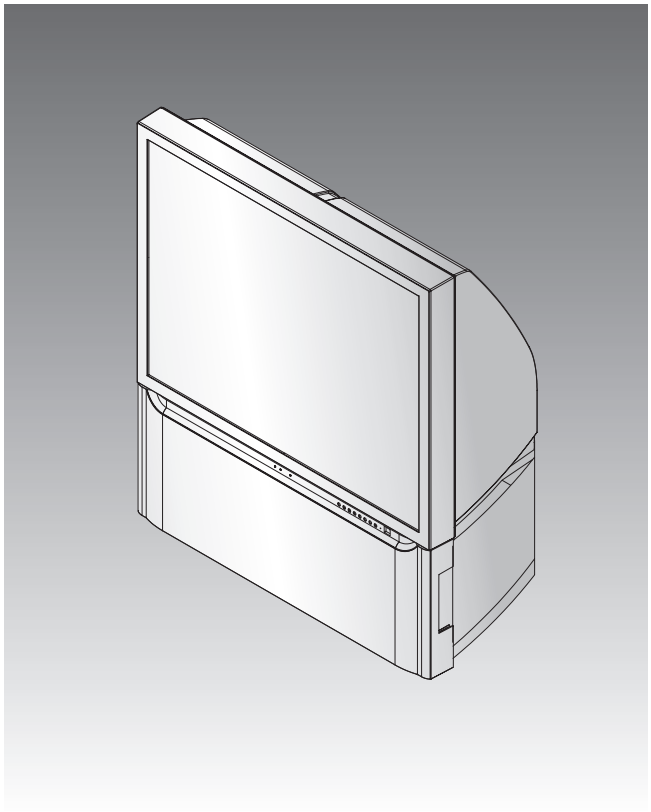
SAMSUNG

PROJECTION TV RECEIVER

Chassis : **J60A(P)**
Model: **SP43T7HLX/ANB**
SP43T8HLKX/XSA
SP43T8HLX/AWE

SERVICE Manual

PROJECTION TV RECEIVER



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ELECTRONICS

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Printed in Korea
AA82- 01770A

1. Specifications

1-1 EUROPE/CIS

<table>
<tr><td>Broadcasting System</td><td>CW : EURO Multi (PAL,SECAM-B/G,D/K,I,L/L')
CS : EURO Multi (PAL,SECAM-B/G,D/K,I,NT4.43,NT3.58)</td></tr>
<tr><td>Scanning System</td><td>100Hz/ Progressive</td></tr>
<tr><td>Tuning Range</td><td>VHF : CH2 ~ CH12
UHF : CH21 ~ CH69
Cable : CHS1 ~ CHS40</td></tr>
<tr><td>Antenna Impedence</td><td>75ohm Unbalanced</td></tr>
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<tr><th>System</th><th>Video(MHz)</th><th>Sound(MHz)</th></tr>
<tr><td>B/G</td><td>38.90</td><td>33.40</td></tr>
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<tr><td>Sound Output</td><td>STD : 15W MAX : 20W</td></tr>
<tr><td>Rated Voltage</td><td>AC220V / Only</td></tr>
<tr><td>White Balance</td><td>
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<tr><th></th><th></th><th colspan="3">High-Light</th><th colspan="3">Low-Light</th></tr>
<tr><th></th><th></th><th>x</th><th>y</th><th>Y</th><th>x</th><th>y</th><th>Y</th></tr>
<tr><td rowspan="2">42Q2</td><td>RF</td><td>298</td><td>295</td><td>9.45</td><td>300</td><td>301</td><td>0.44</td></tr>
<tr><td>DTV</td><td>298</td><td>294</td><td>9.32</td><td>296</td><td>285</td><td>0.41</td></tr>
<tr><td rowspan="2">43T8</td><td>RF</td><td>298</td><td>295</td><td>8.5</td><td>300</td><td>301</td><td>0.44</td></tr>
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<tr><td>High Voltage</td><td>29Kv</td></tr>
<tr><td>FUSE</td><td>250V 6.3A
Code No : 3601-000300</td></tr>
<tr><td>Power Consumption</td><td>210W</td></tr>
</table>

1-2 MIDDLE-ASIA

<table>
<tr><td>Broadcasting System</td><td>CS : EURO Multi (PAL,SECAM-B/G,D/K,I,NT4.43,NT3.58)</td></tr>
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<tr><td>Sound Output</td><td>STD : 15W MAX : 20W</td></tr>
<tr><td>Rated Voltage</td><td>AC220V (Turkey)
AC100~260V</td></tr>
<tr><td>White Balance</td><td>
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1-3 CHINA

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<tr><td>DTV</td><td>284</td><td>289</td><td>10.5</td><td>260</td><td>251</td><td>0.4</td></tr>
<tr><td rowspan="2">43T8</td><td>RF</td><td>300</td><td>315</td><td>12.0</td><td>273</td><td>263</td><td>0.6</td></tr>
<tr><td>DTV</td><td>284</td><td>289</td><td>9.6</td><td>266</td><td>251</td><td>0.4</td></tr>
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1-4 EAST-ASIA

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<tr><td>Scanning System</td><td>100Hz / Progressive</td></tr>
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AC100~260V</td></tr>
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2. Alignment and Adjustments

2-1 When entering the service mode;

1. Turn on the TV, and then select “DYNAMIC” on the picture adjustment mode.
2. Turn off the TV(STAND-BY).
3. Enter the service mode by pressing the remote control keys in the following sequence:
   INFO -> Menu -> Mute -> Power ON

Note : If necessary, re-do steps 1~3.

Initial display when the service mode is switched.

2-1-1 WHEN A RF SIGNAL IS RECEIVED

[Europe/cis]

DEFLECTION
Def. 480P
Def. 1080I
Def. 576P
VIDEO ADJUST 1
VIDEO ADJUST 2
VIDEO ADJUST 3
VIDEO ADJUST 4
YC DELAY
OPTION (83h 05h)
CHECK SUM 0000
RESET
T-OMGPEG - 0000 YY.DD.MM

[Middle-Asia]

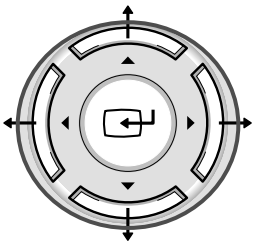
DEFLECTION
Def. 480P
Def. 1080I
Def. 576P
VIDEO ADJUST 1
VIDEO ADJUST 2
VIDEO ADJUST 3
VIDEO ADJUST 4
YC DELAY
OPTION (59 5C 18)
CHECK SUM 0000
RESET
T-OMGPMA - 0000 YY.DD.MM

[China]/[East-Asia]

DEFLECTION
480 offset
1080i offset
576p 50Hz
Covergence NR
VIDEO ADJUST 1
VIDEO ADJUST 1 1080i
VIDEO ADJUST 2
VIDEO ADJUST 3
VIDEO ADJUST 4
OPTION (DE 0D 18)
YC DELAY
CHECK SUM 0000
RESET
T-OMEPCH - 0000 YY.DD.MM

2-1-2 SERVICE MODE CONTROL KEYS

MAIN MENU	MENU DISPLAY
UP / DOWN	Select item by moving cursor
RIGHT / LEFT	Decrease or increase the adjustment values



[Navigation Key]

PRECAUTIONS

1. When EEPROM IC (IC902) is replaced, first connect the power cord and wait for about 4~5 seconds.
2. After replacing EEPROM IC (IC902), enter the Service mode. Next, enter the standard data or the previous EEPROM IC data before replacement. And then check and adjust any items related to Geometric, Picture, Option.

2-2 FACTORY MODE MENU(EUROPE/CIS/MIDDLE-ASIA)

2-2-1 DEFLECTION (EUROPE/CIS)

No	Item	Range	EEP- ROM Copy Data		Note
			4:3	WIDE	
1	V Amp	0~63	27	33	Variable
2	V Shift	0~63	31	31	Default
3	H EW	0~63	38	50	Variable
4	H Shift	0~63	26	26	Default
5	V Linearity	0~15	7		Default
6	Upper Linearity	0~15	0		Default
7	Lower Linearity	0~15	0		Default
8	V SC	0~15	7		Default
9	H Parabola	0~63	3	9	Default
10	Upper Corner	0~63	31		Default
11	Lower Corner	0~63	31		Default
12	H Trapezium	0~63	31		Default
13	Bow	0~63	31		Default
14	Angle	0~63	31		Default
15	V Position	0~63	31		Default
16	UP UGC	0~3	0		Default
17	Lo UGC	0~3	0		Default
18	CXA Left Blk	0~63	50		Default
19	CXA Right Blk	0~63	25		Default
20	CG HAO	0~63	0		Default
21	CG VAO	0~63	5		Default
22	V Blk UP	0~63	0		Default
23	V Blk Low	0~63	4		Default

2-2-2 DEFLECTION (Middle-Asia)

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	33	Variable
2	V Shift	0~63	26	Default
3	H EW	0~63	28	Variable
4	H Shift	0~63	24	Default
5	V Linearity	0~15	7	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	7	Default
9	H Parabola	0~63	3	Default
10	Upper Corner	0~63	36	Default
11	Lower Corner	0~63	36	Default
12	H Trapezium	0~63	31	Default
13	Bow	0~63	31	Default
14	Angle	0~63	31	Default
15	V Position	0~63	31	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	45	Default
19	CXA Right Blk	0~63	20	Default
20	CG HAO	0~63	0	Default
21	CG VAO	0~63	5	Default
22	V Blk UP	0~63	-8	Default
23	V Blk Low	0~63	8	Default

2-2-3 480 offset

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	0	Variable
2	V Shift	0~63	0	Default
3	H EW	0~63	0	Variable
4	H Shift	0~63	2	Default
5	V Linearity	0~15	0	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	0	Default
9	H Parabola	0~63	0	Default
10	Upper Corner	0~63	1	Default
11	Lower Corner	0~63	1	Default
12	H Trapezium	0~63	0	Default
13	Bow	0~63	0	Default
14	Angle	0~63	0	Default
15	V Position	0~63	0	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	50	Default
19	CXA Right Blk	0~63	25	Default
20	CG HAO	0~63	0	Default
21	CG VAO	0~63	5	Default
22	V Blk UP	0~63	0	Default
23	V Blk Low	0~63	0	Default

2-2-4 1080i/50Hz offset

No	Item	Range	EEP- ROM Copy Data		Note
1	V Amp	0~63	- 10	-7	Variable
2	V Shift	0~63	0	0	Default
3	H EW	0~63	-9	-7	Variable
4	H Shift	0~63	5	6	Default
5	V Linearity	0~15	0		Default
6	Upper Linearity	0~15	0		Default
7	Lower Linearity	0~15	0		Default
8	V SC	0~15	0		Default
9	H Parabola	0~63	2		Default
10	Upper Corner	0~63	0		Default
11	Lower Corner	0~63	0		Default
12	H Trapezium	0~63	0		Default
13	Bow	0~63	0		Default
14	Angle	0~63	0		Default
15	V Position	0~63	- 3		Default
16	UP UGC	0~3	0		Default
17	Lo UGC	0~3	0		Default
18	CXA Left Blk	0~63	50		Default
19	CXA Right Blk	0~63	25		Default
20	CG HAO	0~63	10		Default
21	CG VAO	0~63	5		Default
22	V Blk UP	0~63	0		Default
23	V Blk Low	0~63	0		Default

2-2-5 576p offset

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	0	Variable
2	V Shift	0~63	0	Default
3	H EW	0~63	0	Variable
4	H Shift	0~63	3	Default
5	V Linearity	0~15	0	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	0	Default
9	H Parabola	0~63	0	Default
10	Upper Corner	0~63	1	Default
11	Lower Corner	0~63	2	Default
12	H Trapezium	0~63	0	Default
13	Bow	0~63	0	Default
14	Angle	0~63	0	Default
15	V Position	0~63	2	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	50	Default
19	CXA Right Blk	0~63	25	Default
20	CG HAO	0~63	0	Default
21	CG VAO	0~63	5	Default
22	V Blk UP	0~63	0	Default
23	V Blk Low	0~63	0	Default

2-2-6 VIDEO ADJUST1

No	Item	Range	EEP-ROM Copy Data	Note
1	R Cutoff	0~63	25	Variable
2	G Cutoff	0~63	25	Variable
3	B Cutoff	0~63	25	Variable
4	COLOR On/Off	0~1	1	Variable
5	CR Offset	0~63	32	Variable
6	CB Offset	0~63	32	Variable
7	R Drive	0~63	25	Variable
8	G Drive	0~63	25	Variable
9	B Drive	0~63	25	Variable
10	Sub Bright	0~63	15	Variable
11	Sub Contrast	0~15	7	Variable
12	Sub Color	0~23	15	Default
13	Sub Tint	0~13	31	Default
14	CTI Level	0~3	1	Default
15	COL AXIS	0~3	1	Default
16	LTI Level	0~3	1	Default
17	LTI Mode	0~3	1	Default
18	System	0~3	1	Default

2-2-7 VIDEO ADJUST[1080i]

No	Item	Range	EEP-ROM Copy Data	Note
1	R Cutoff	0~63	25	Variable
2	G Cutoff	0~63	25	Variable
3	B Cutoff	0~63	25	Variable
4	COLOR On/Off	0~1	1	Variable
5	CR Offset	0~63	32	Variable
6	CB Offset	0~63	32	Variable
7	R Drive	0~63	25	Variable
8	G Drive	0~63	25	Variable
9	B Drive	0~63	25	Variable
10	Sub Bright	0~63	15	Variable
11	Sub Contrast	0~15	7	Variable
12	Sub Color	0~23	12	Default
13	Sub Tint	0~13	31	Default
14	CTI Level	0~3	1	Default
15	COL AXIS	0~3	1	Default
16	LTI Level	0~3	0	Default
17	LTI Mode	0~3	1	Default
18	System	0~3	2	Default

2-2-8 VIDEO ADJUST2

No	Item	Range	EEP-ROM Copy Data		Note
			RF	1080i	
1	ABL Mode	0~3	3(Wide:2)	3	Default
2	Gamma	0~3	1		Default
3	DPIC Level(DNP)	0~3	2	3	Default
4	DC Tran	0~3	2	2	Default
5	ABL TH	0~15	15		Default
6	VM Level	0~3	1		Default
7	VM Coring	0~3	0	0	Default
8	VM f0	0~3	2	1	Default
9	VM Limit	0~3	2	2	Default
10	VM Delay	0~3	3	0	Default
11	SHP CD	0~3	1		Default
12	SHP f0	0~1	1	1	Default
13	SHP f1 & P/O	0~15	13		Default
14	AKB Time	0~31	13		Default
15	BandPass 9407	0~7	24		Default
16	HighPass 9407	0~7	40		Default
17	S ABL	0~3	3(Middle-Asia:0)		Default
18	P ABL	0~15	4		Default

2-2-9 VIDEO ADJUST3(EUROPE)

No	Item	Range	EEP-ROM Copy Data	Note
1	H Comp	0~15	1	Default
2	V Comp	0~15	8	Default
3	Pin Comp	0~7	0	Default
4	AFC Comp	0~7	1	Default
5	Sync Phase	0~1	0	Default
6	NR Off Value	0~9	6	Default
7	NR High Ref	0~127	40	Default
8	NR Low Ref	0~127	2	Default
9	NR High Value	-128~127	17	Default
10	NR Low Value	-128~127	51	Default
11	Pixcel Shift	0~5	1	Default
12	P-Shift Timer	1/30/60	60	Default
13	NR Read M/S	4	0	Default

2-2-10 VIDEO ADJUST3(Middle-Asia)

No	Item	Range	EEP-ROM Copy Data	Note
1	H Comp	0~15	1	Default
2	V Comp	0~15	8	Default
3	Pin Comp	0~7	0	Default
4	AFC Comp	0~7	1	Default
5	Sync Phase	0~1	0	Default
6	NR Off Value	0~9	6	Default
7	NR High Ref	0~127	40	Default
8	NR Low Ref	0~127	2	Default
9	NR High Value	-128~127	17	Default
10	NR Low Value	-128~127	51	Default
11	NR High Ref(s)	0~127	20	Default
12	NR Low Ref(s)	0~127	0	Default
13	NR High Value(s)	-128~127	17	Default
14	NR Low Value(s)	-128~127	51	Default
15	Pixcel Shift	0~5	1	Default
16	P-Shift Timer	1/30/60	60	Default
17	NR Read M/S	4	0	Default

2-2-11 VIDEO ADJUST4

No	Item	Range	EEP-ROM Copy Data	Note
1	SECAM Color Main	0~255	28	Default
2	SECAM Color Pip	0~255	28	Default
3	Picture Limit	0~3	3	Default
4	OSD Contrast	0~15	10(Middle-Asia:3)	Default
5	TTX Contrast	0~15	3	Default
6	NR Band Pass	0~127	0	Default
7	NR High Pass	0~127	0	Default
8	Noise Thresh	0~127	35	Default
9	Melody Volume	0~20	7	Default
10	VSU	0~10	2	Default
11	Real Time(H)	0~255	72	Default
12	RF_ PK LU	0~255	67	Default
13	RF_ PK LV	0~255	91	Default
14	Comp_USA	0~63	27	Default
15	Comp_USA	0~63	26	Default

2-2-12 OPTION(EUROPE)

No	Item	Range	EEP-ROM Copy Data	Note
1	SYSTEM	CW <-> CS	CW	CS:Russia
2	SOUND	VIRTUAL DOLBY DOLBY PROLOGIC A2 / NICAM	Virtual Dolby	Default
3	ASPECT	WIDE <-> 4 ; 3	Wide, 4:3	Default
4	X-RAY	ON <-> OFF	ON	Default
5	AUTO FM	ON <-> OFF	ON	Default
6	LNA	ON <-> OFF	ON	Default
7	LETTER BOX	ON <-> OFF	ON	Default
8	AGC	ON <-> OFF	OFF	Default
9	Natural Zoom	ON <-> OFF	OFF	Default
10	Help	ON <-> OFF	ON	Default

2-2-13 OPTION(Middle-Asia)

No	Item	Range	EEP-ROM Copy Data	Note
1	LANGUAGE	ONLY ENGLISH ENG+ MIDDLE	ENG + MIDDLE	Default
2	SOUND	VIRTUAL DOLBY DOLBY PROLOGIC A2 / NICAM	Virtual Dolby	Default
3	CRT	WIDE 4;3	Wide, 4:3	Default
4	CHANNEL	100-CHANNEL 200-CHANNEL 250-CHANNEL	200-Channel	Default
5	X-RAY	ON<->OFF	ON	Default
6	TTX	ON<->OFF	ON	Default
7	AUTO FM	ON<->OFF	ON	Default
8	LNA	ON<->OFF	ON	Default
9	HIGH DEV	ON<->OFF	ON	Default
10	SCART	RCA+DVD RCA+1SCART+DVD	RCA+1SCART+DVD	Default
11	LETTER BOX	ON<->OFF	ON	Default
12	LIST PRIOR	ON<->OFF	OFF	Default
13	TEXT LANG	WEST-EUROPE EAST-EUROPE RUSSIAN GREEK-TURKEY ARABIC FARSI ARAB-HEBREW	ARABIC	Default
14	AGC		OFF	Default
15	AV MEMORY		OFF	Default
16	AUSTRALIA		OFF	Default
17	CG_BRIGHT		OFF	Default

2-2-14 YC DELAY(EUROPE)

No	Item	Range	EEP-ROM Copy Data	Note
1	P.YC (AV) DELAY	-16~15	1	Default
2	S.YC (AV) DELAY	-16~15	-5	Default
3	NYC (AV) DELAY	-16~15	1	Default
4	P.BG.YC DELAY	-16~15	0	Default
5	P.DK.YC DELAY	-16~15	1	Default
6	P.I.YC DELAY	-16~15	2	Default
7	P.M.YC DELAY	-16~15	0	Default
8	P.L.YC DELAY	-16~15	0	Default
9	S.BG.YC DELAY	-16~15	0	Default
10	S.DK.YC DELAY	-16~15	0	Default
11	S.I.YC DELAY	-16~15	0	Default
12	S.M.YC DELAY	-16~15	0	Default
13	S.LYC DELAY	-16~15	0	Default
14	NM.YC DELAY	-16~15	3	Default

2-2-15 YC DELAY(MIDDLE ASIA)

No	Item	Range	EEP-ROM Copy Data	Note
1	P.YC (AV) DELAY	-16~15	1	Default
2	S.YC (AV) DELAY	-16~15	-5	Default
3	NYC (AV) DELAY	-16~15	1	Default
4	P.BG.YC DELAY	-16~15	1	Default
5	P.DK.YC DELAY	-16~15	-2	Default
6	P.I.YC DELAY	-16~15	-2	Default
7	P.M.YC DELAY	-16~15	0	Default
8	P.L.YC DELAY	-16~15	0	Default
9	S.BG.YC DELAY	-16~15	-7	Default
10	S.DK.YC DELAY	-16~15	-10	Default
11	S.I.YC DELAY	-16~15	-9	Default
12	S.M.YC DELAY	-16~15	-7	Default
13	S.L.YC DELAY	-16~15	-10	Default
14	NM.YC DELAY	-16~15	0	Default
15	N4.43.YC DELAY	-16~15	-1	Default

2-2-16 White Balance Data

		High-Light			Low-Light		
		x	y	Y	x	y	Y
42Q2 43T8	RF	298	295	8.5	300	301	0.44
	DTV	298	294	9.32	296	295	0.41

2-3 FACTORY MODE MENU(CHINA/EAST-ASIA)

2-3-1 DEFLECTION

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	33	Variable
2	V Shift	0~63	26	Default
3	H EW	0~63	28	Variable
4	H Shift	0~63	24	Default
5	V Linearity	0~15	7	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	7	Default
9	H Parabola	0~63	3	Default
10	Upper Corner	0~63	36	Default
11	Lower Corner	0~63	36	Default
12	H Trapezium	0~63	31	Default
13	Bow	0~63	31	Default
14	Angle	0~63	31	Default
15	V Position	0~63	31	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	45	Default
19	CXA Right Blk	0~63	20	Default

2-3-2 480p offset

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	- 3	Variable
2	V Shift	0~63	- 1	Variable
3	H EW	0~63	- 8	Variable
4	H Shift	0~63	2	Variable
5	V Linearity	0~15	0	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	0	Default
9	H Parabola	0~63	0	Default
10	Upper Corner	0~63	0	Default
11	Lower Corner	0~63	0	Default
12	H Trapezium	0~63	0	Default
13	Bow	0~63	0	Default
14	Angle	0~63	0	Default
15	V Position	0~63	0	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	0	Default
19	CXA Right Blk	0~63	0	Default

2-3-3 1080i offset

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	-12	Variable
2	V Shift	0~63	-2	Variable
3	H EW	0~63	-6	Variable
4	H Shift	0~63	-4	Variable
5	V Linearity	0~15	0	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	0	Default
9	H Parabola	0~63	0	Default
10	Upper Corner	0~63	0	Default
11	Lower Corner	0~63	0	Default
12	H Trapezium	0~63	0	Default
13	Bow	0~63	0	Default
14	Angle	0~63	0	Default
15	V Position	0~63	0	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	0	Default
19	CXA Right Blk	0~63	0	Default

2-3-4 576p offset

No	Item	Range	EEP-ROM Copy Data	Note
1	V Amp	0~63	2	Variable
2	V Shift	0~63	2	Variable
3	H EW	0~63	-1	Variable
4	H Shift	0~63	17	Variable
5	V Linearity	0~15	0	Default
6	Upper Linearity	0~15	0	Default
7	Lower Linearity	0~15	0	Default
8	V SC	0~15	0	Default
9	H Parabola	0~63	0	Default
10	Upper Corner	0~63	0	Default
11	Lower Corner	0~63	0	Default
12	H Trapezium	0~63	0	Default
13	Bow	0~63	0	Default
14	Angle	0~63	0	Default
15	V Position	0~63	0	Default
16	UP UGC	0~3	0	Default
17	Lo UGC	0~3	0	Default
18	CXA Left Blk	0~63	-6	Default
19	CXA Right Blk	0~63	-12	Default

2-3-5 Covergence NR

No	Item	Range	EEP-ROM Copy Data	Note
1	Offset Enable	0 ~ 1	0	Default
2	V Amp	-63~63	5	Default
3	V Shift	-63~63	0	Default
4	H EW	-63~63	0	Default
5	V Amp 1080i	-63~63	5	Default
6	V Shift 1080i	-63~63	0	Default
7	H EW 1080i	-63~63	5	Default
8	NR High Ref	0~127	40	Default
9	NR Low Ref	0~127	5	Default
10	NR High Value	-128~127	17	Default
11	NR Low Value	-128~127	51	Default
12	NR High Ref(s)	0~127	20	Default
13	NR Low Ref(s)	0~127	0	Default
14	NR High Value(s)	-128~127	17	Default
15	NR Low Value(s)	-128~127	51	Default
16	V Up Blk 1080i	0~15	-8	Default
17	V Low Blk 1080i	0~15	8	Default
18	NR Off Value	0~9	6	Default

2-3-6 Video Adjust1

No	Item	Range	EEP-ROM Copy Data	Note
1	R Cutoff	0~63	25	Variable
2	G Cutoff	0~63	25	Variable
3	B Cutoff	0~63	25	Variable
4	COLOR On/Off	0~1	1	Variable
5	CR Offset	0~63	32	Variable
6	CB Offset	0~63	32	Variable
7	R Drive	0~63	25	Variable
8	G Drive	0~63	30	Variable
9	B Drive	0~63	25	Variable
10	Sub Bright	0~63	15	Variable
11	Sub Contrast	0~15	7	Variable
12	Sub Color	0~23	15	Default
13	Sub Tint	0~13	31	Default
14	CTI Level	0~3	0	Default
15	COL AXIS	0~3	2	Default
16	LTI Level	0~3	1	Default
17	VSU	0~15	2	Default
18	Melody Volume	0~20	4	Default
19	LTI Mode	0~3	1	Default
20	System	0~3	1	Default

2-3-7 Video Adjust1 1080i

No	Item	Range	EEP-ROM Copy Data	Note
1	R Cutoff	0~63	25	Variable
2	G Cutoff	0~63	25	Variable
3	B Cutoff	0~63	25	Variable
4	COLOR On/Off	0~1	1	Variable
5	CR Offset	0~63	32	Variable
6	CB Offset	0~63	32	Variable
7	R Drive	0~63	25	Variable
8	G Drive	0~63	35	Variable
9	B Drive	0~63	25	Variable
10	Sub Bright	0~63	15	Variable
11	Sub Contrast	0~15	7	Variable
12	Sub Color	0~23	15	Default
13	Sub Tint	0~13	31	Default
14	CTI Level	0~3	0	Default
15	COL AXIS	0~3	0	Default
16	LTI Level	0~3	3	Default
17	VSU	0~15	4	Default
18	Melody Volume	0~20	1	Default
19	LTI Mode	0~3	1	Default
20	System	0~3	2	Default

2-3-8 Video Adjust2

No	Item	Range	EEP-ROM Copy Data		Note
			RF	1080i	
1	ABL Mode	0~3	2		Default
2	Gamma	0~3	1		Default
3	DPIC Level(DNP)	0~3	2	2	Default
4	DC Tran	0~3	2	2	Default
5	ABL TH	0~15	15		Default
6	VM Level	0~3	2		Default
7	VM Coring	0~3	0	1	Default
8	VM f0	0~3	1	0	Default
9	VM Limit	0~3	0	1	Default
10	VM Delay	0~3	1	1	Default
11	SHP CD	0~3	1		Default
12	SHP f0	0~1	1	1	Default
13	SHP f1 & P/O	0~15	13		Default
14	AKB Time	0~31	16		Default
15	BandPass 9407	0~7	24		Default
16	HighPass 9407	0~7	40		Default
17	S ABL	0~3	0		Default
18	P ABL	0~15	4		Default

2-3-9 Video Adjust3

No	Item	Range	EEP-ROM Copy Data	Note
1	H Comp	0~15	1	Default
2	V Comp	0~15	8	Default
3	Pin Comp	0~7	0	Default
4	AFC Comp	0~7	1	Default
5	Sync Phase	0~1	0	Default
6	Real Time(Hour)	0~255	72	Default

2-3-10 Video Adjust 4

No	Item	Range	EEP-ROM Copy Data	Note
1	SECAM Color Main	0~255	28	Default
2	SECAM Color Pip	0~255	28	Default
3	Picture Limit	0~3	3	Default
4	OSD Contrast	0~15	3	Default
5	TTX Contrast	0~15	3	Default
6	PIXELSHIFT	0~5	1	Default
7	PS Time(MIN)	1/30/60	60	Default
8	HPF_VSG	0 ~ 3	3	Default
9	BPF_VSD	0 ~ 3	1	Default
10	VSD9407_1E_DATA1	0 ~ 15	15	Default
11	VSD9407_1E_DATA2	0 ~ 15	15	Default
12	VSD9407_1E_DATA3	0 ~ 15	14	Default

2-3-11(A) Option(China)

No	Item	Range	EEP-ROM Copy Data	Note
1	LANGUAGE	ONLY ENGLISH ENG + CHINA ENG + THAI ENG + MIDDLE	Eng + China	Default
2	SOUND	VIRTUAL DOLBY DOLBY PROLOGIC A2/NICAM	Virtual Dolby	Default
3	CRT	WIDE<-> 4;3	Wide, 4:3	Default
4	CHANNEL	100-CHANNEL 200-CHANNEL 250-CHANNEL	200-Channel	Default
5	X-RAY	ON<-> OFF	ON	Default
6	TTX	ON<-> OFF	OFF	Default
7	AUTO FM	ON<-> OFF	ON	Default
8	LNA	ON<-> OFF	ON	Default
9	HIGH DEV	ON<-> OFF	ON	Default
10	SCART	RCA+DVD RCA+1SCART+DVD	RCA+DVD	Default
11	LETTER BOX	ON<-> OFF	ON	Default
12	LIST PRIOR	ON<-> OFF	OFF	Default
13	TEXT LANG	WEST-EUROPE EAST-EUROPE RUSSIAN GREEK-TURKEY ARABIC FARSI ARAB-HEBREW	WEST-EUROPE	Default
14	AGC	ON<-> OFF	OFF	Default
15	AV MEMORY	ON<-> OFF	OFF	Default
16	AUSTRALIA	ON<-> OFF	OFF	Default
17	CG_BRIGHT	ON<-> OFF	OFF	Default

2-3-11(B)Option(East-AISA)

No	Item	Range	EEP-ROM Copy Data	Note
1	LANGUAGE	ONLY ENGLISH ENG + CHINA ENG + THAI ENG + MIDDLE	ONLY ENGLISH ENG + THAI	Default
2	SOUND	VIRTUAL DOLBY DOLBY PROLOGIC A2 /NICAM	Virtual Dolby	Default
3	CRT	WIDE <-> 4;3	Wide, 4:3	Default
4	CHANNEL	100 - CHANNEL 200 - CHANNEL 250 - CHANNEL	100-CHANNEL	Default
5	X-RAY	ON <-> OFF	ON	Default
6	TTX	ON <-> OFF	ON	Default
7	AUTO FM	ON <-> OFF	ON	Default
8	LNA	ON <-> OFF	ON	Default
9	HIGH DEV	ON <-> OFF	ON	Default
10	SCART	RCA+DVD RCA+1SCART+DVD	RCA+DVD	Default
11	LETTER BOX	ON <-> OFF	ON	Default
12	LIST PRIOR	ON <-> OFF	OFF	Default
13	TEXT LANG	WEST-EUROPE EAST-EUROPE RUSSIAN GREEK-TURKEY ARABIC FARSI ARAB-HEBREW	WEST-EUROPE	Default
14	AGC	ON <-> OFF	OFF	Default
15	AV MEMORY	ON <-> OFF	OFF	Default
16	AUSTRALIA	ON <-> OFF	OFF	Default
17	CG_BRIGHT	ON <-> OFF	OFF	Default

2-3-12 YC DELAY

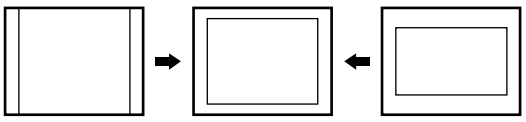
No	Item	Range	EEP-ROM Copy Data	Note
1	P.YC (AV) DELAY	-16~15	1	Default
2	S.YC (AV) DELAY	-16~15	-5	Default
3	NYC (AV) DELAY	-16~15	1	Default
4	P.BG.YC DELAY	-16~15	1	Default
5	P.DK.YC DELAY	-16~15	-2	Default
6	P.I.YC DELAY	-16~15	-2	Default
7	P.M.YC DELAY	-16~15	0	Default
8	P.L.YC DELAY	-16~15	0	Default
9	S.BG.YC DELAY	-16~15	-7	Default
10	S.DK.YC DELAY	-16~15	-10	Default
11	S.I.YC DELAY	-16~15	-9	Default
12	S.M.YC DELAY	-16~15	-7	Default
13	S.L.YC DELAY	-16~15	-10	Default
14	NM.YC DELAY	-16~15	0	Default
15	N4.43.YC DELAY	-16~15	-1	Default

2-3-13 White Balance Data

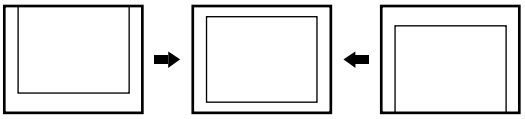
		High-Light			Low-Light		
		x	y	Y	x	y	Y
42Q2	RF	298	295	9.45	300	301	0.44
	DTV	298	294	9.32	296	285	0.41
43T7	RF	298	295	9.45	300	301	0.44
	DTV	298	294	9.32	296	285	0.41
43T8	RF	298	295	8.5	300	301	0.44
	DTV	298	294	9.32	296	295	0.41

2-4 Screen Change (When Adjusting I²C Bus Geometric Items)

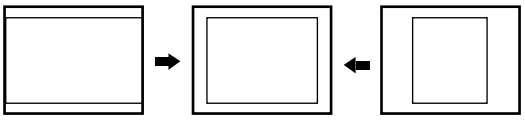
1 V AMP



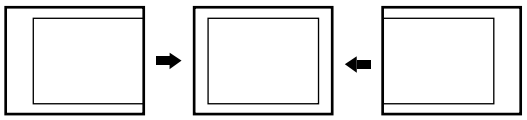
2 V SHIFT



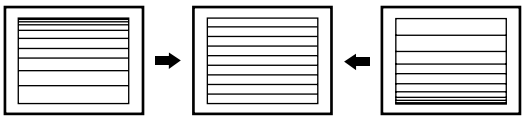
3 H EW



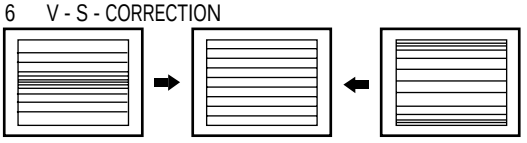
4 H SHIFT



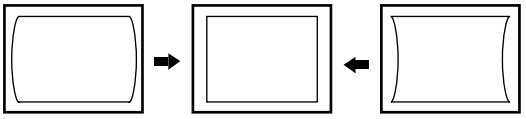
5 V LINEARITY



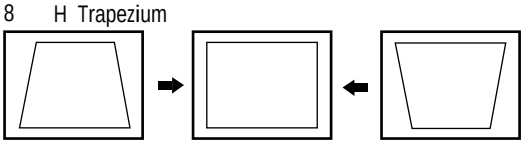
6 V - S - CORRECTION



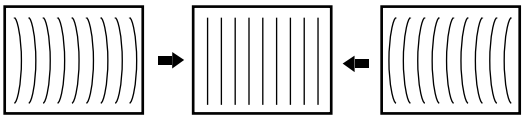
7 H Parabolra



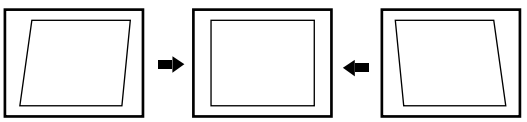
8 H Trapezium



9 BOW



10 ANGLE



2-5 Other Adjustments

2-5-1 Screen Adjustment

1. Warm up the TV for at least 30 minutes.
2. Select the “DYNAMIC” Video mode.
3. Trun to the Video Mode(No Signal) using a remote-control.
4. Connect an oscilloscope to RK, GK, BK.
5. Adjust the VR (Focus Pack) screen so that RK, GK, BK pulse is 20Vp-p each. (Turn the R,G,B VR screen fully counterclockwise in the area of each flyback line.)

2-5-2 White Balance Adjustment

1. Select the “DYNAMIC” video mode.
2. Input 100% white pattern.
3. In the stand-by mode, press the remote-control keys in the following sequence:
   Info → Menu → Mute → Power ON
4. Warm up the TV for at least 30 minutes.
5. Input a 10-step signal.
6. R-cut off, B-cut off, and off by pressing the Direction ▲▼◀▶ keys.
7. Adjust the low light with viewing the dark side of the screen.
8. Select R-drive, and B-drive by pressing Direction ▲▼◀▶ keys.
9. Adjust the high light with viewing the light side of the screen.
10. If necessary, redo adjustments 6~9.
11. Press the Menu key to exit.

2-5-3 Sub-Brightness Adjustment

1. Input a sub-brightness adjustment signal. (TOSHIBA PATTERN)
2. In the stand-by mode, press the remote-control keys in the following sequence :
   Displsy → Menu → Mute → Power ON
3. Select Sub-Bright by pressing the Deletion ▲▼◀▶ Keys.
4. Adjust so that the 63 step on the right side of the screen is not seen (Use the ▲▼◀▶
5. Press the Menu key to exit.

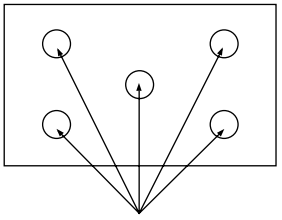
2-5-4 Static Focus Adjustment

PRECAUTION

1. Select the “DYNAMIC” video mode.
2. Input a crosshatch pattern.
3. Cover the lenses that are not being adjusted.
4. Connect a convergence jig and read data.
5. Adjust the lens for best focus. (See Fig, 4-1)

STATIC FOCUS (CONTINUED)

Vary the focus pack VR (Red, Blue) on the front cabinet. Adjust the TV for best possible focus around the center of the crosshatch pattern, without losing overall screen balance.
Figure Crosshatch Pattern
Examine these points together.



Examine these points together

Fig. 4-1 Crosshatch Pattern.

2-5-5 Lens Focus Adjustment

PRECAUTIONS

1. Do this adjustment after the static focus adjustment and the tilt adjustment.

2. Select the “STANDARD” video mode. (Contrast:100, Brightness:50)

3. Input a crosshatch pattern.

ADJUSTMENT

1. Loosen the lens screws.

2. Cover the two lenses that are not being adjusted.

3. Adjust the lens, observing the color aberration vertically and horizontally within 3 blocks of the center of the crosshatch pattern.

4. When the lens is turned clockwise, the color aberration will change as follows:

Lens	Color Aberration Change
R	Orange - Crimson
G	Blue - Red
B	Purple - Green

5. Green lens adjustment:
   Set the lens at the point where Blue just changes to Red. If the color aberration is irregular throughout the picture screen, adjust the lens to show Red color aberration (approximately 1~3 mm area) within a 3-block grid around the horizontal center-line. If the color aberration is irregular, adjust the lens as shown in the diagram below. (Accurate alignment of Green is important for overall color quality.)

6. Red lens adjustment
   Set the Red lens at the point where Orange becomes Crimson.

7. Blue lens adjustment
   Set the Blue lens at the point where Purple becomes Green.

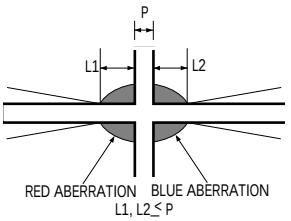


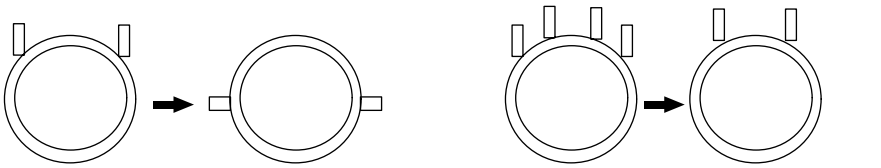
Fig. 4-2 Color Aberration

2-6 Beam alignment Adjustments

1. Select the “STANDARD” video mode.
2. Warm up the set at least for 10 minutes.
3. Enter the Convergence mode by pressing the remote control buttons in the following sequence :

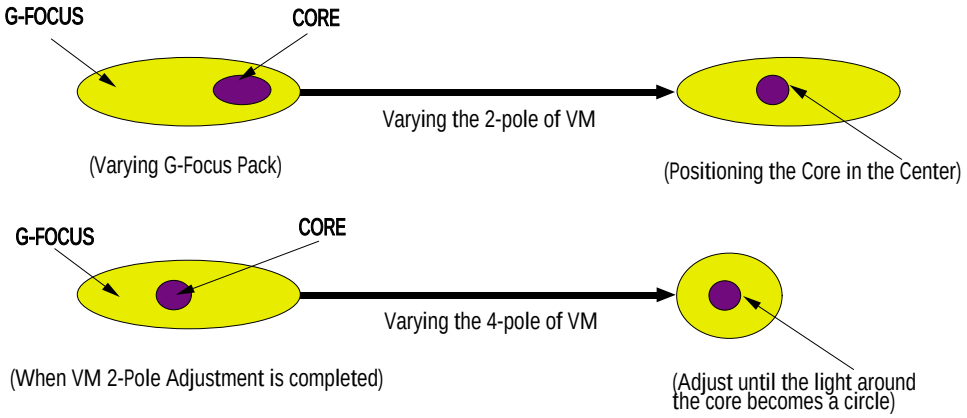
   Mute → 1 → 8 → 3

4. Set the Beam Alignment Adjustment CY to Zero magnetic field area.



(Creation of CPM Zero Magnet) (Creation of the 2-pole/4-pole zero magnets)

5. Check the squarewave at the point where the focus is misaligned.
6. Press the 7 button on the remote control during 3~5 sec and vibrating dot-pattern appears.
7. Adjust the Focus-pack VR for defocusing.
8. Mute the other patterns (R/B) other than G-PATTERN.
   (Use -/-- / TV buttons on the remote control.)



9. Adjust the 2, 4 polarities of VM-COIL as shown in figure below.
10. Adjust the G-Focus until any light around the core disappears.
11. Adjust G-Focus so that the surrounding flash can disappear from the spot.
12. After G-Focus adjustments are complete, adjust R-Focus as above procedures.
13. The B-CRT adjustments can be omitted because the variance of beam focus is small.
    (Only Vm-coil is mounted.)
14. Adjust the Focus-pack VR for fine focusing.
15. Press the 7 button on the remote control, and the mode changes to the Convergence Adjustment mode.
16. Press the S.STD button on the remote control to return to normal viewing.

2-7 High Voltage Part

2-7-1 PWM REG Circuit

For the existing high voltage REG circuit (input voltage variation type), a dynamic REG response is not provided. So it is difficult for both beam linearity and uniformity in screen size to be maintained on the screen with rapidly changing beams.

A PWM (Pulse Width Modulation) type of high voltage, however, provides the maintenance of beam linearity and uniformity in screen size via a quick response to beam change by performing sync lock every 1H line, and detecting beam fluctuation at 1H line, and then controlling the IC current of high voltage output circuit.

1. High Voltage Fluctuation Detect (DC Detect)

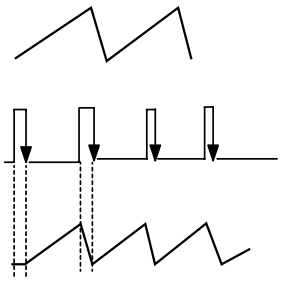
FBT pin 11 detects DC high voltage fluctuation. The detected DC high voltage value is input to PWM IC471 pin1 through R473, VR471, R471, and then it is input to a differential AMP circuit that differentiates the gap after comparing with the reference voltage input to pin2.

2. High Voltage Fluctuation Detect (AC Detect)

To check AC high voltage fluctuation, the output from FBT is detected by using a capacitor inside the high voltage distributor. The detection of AC high voltage fluctuation, a detection of dynamic beam current change is required in order to keep beam linearity and uniformity in size.
Regarding the capacitor, a capacity of less than 3000P should be applied to a PWM type. (The existing type needs a capacity of about 6000P.)
AC detect circuit eliminates unnecessary high frequency by using C476, D472. Also, AC gain is limited to + / - 0.7V (D472). This AC gain is combined with the detection value of DC high voltage fluctuation by using C478.

3. PWM IC OSC Sync Lock

A PWM type IC needs sync lock for PWM pulse and horizontal scan line.
The standard time constant of OSC circuit is determined by C487, R475 (PWM IC pins 5 and 6). And the standard OSC frequency is about 27 kHz . The horizontal frequency of scan line is 31.5kHz(NT), 31.25kHz(PAL), so sync lock for this horizontal frequency should be performed using sync lock circuit. The sync lock circuit consists of Q481(Tr KSC815-Y), D479, D478, and C492. The input AFC signal is connected to PWM IC pin 5 through D479 so that it can be negative Trig.

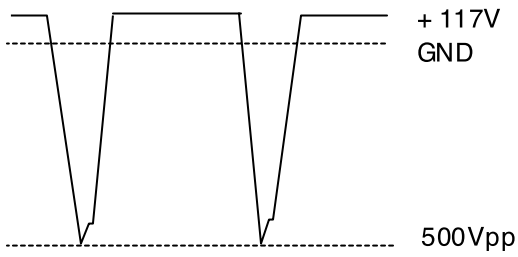


4. Dead Time (HV Protect)

Dead Time (PWM IN pin4) consists of C481, delays high voltage for a certain time to soft start in power on, a x-ray protection circuit.
The voltage of Dead Time is detected by FBT pin7 and through DC Feedback. The normal voltage of Dead Time is +27V. When high voltage increases, however, detected voltage is in proportion to high voltage. Then, the detected voltage is applied to ICR01S(TL431).
If the voltage is over 2.5V (normal:about 2.25V), TL431 turns ON, the base port of QR401S becomes low, and then an emitter current flows. At this time, a high voltage protection point is set. When QR401S turns ON, high voltage is applied to PWM IC pin4 and then muted.

5. Output Circuit

The voltages, which are detected form an error detection circuit of PWM IC (Differential AMP) and Dead Time, each is applied to PWM conparator . Due to these detection coltages, Q1, Q2 (Output TR) parallel operate. Q482 (External TR), however, functions as a buffer; natches inpedance between the output port of PWM IC and the final output TR(IRFS640). The PWM pulse (applied to the final output FET (IRFS640 GATE) varies the IC current of high voltage TR(Q473) by adjusting the load impedance of starage Trans (T431). Due to this variation of current, the gain for Q473 emitter pulse changes T444(FBT)makes this emitter pulse became high voltage. Such change keeps both dynamic and static changes fixed. The output waveform of high valtage TR emitter is as shown in the figure below.



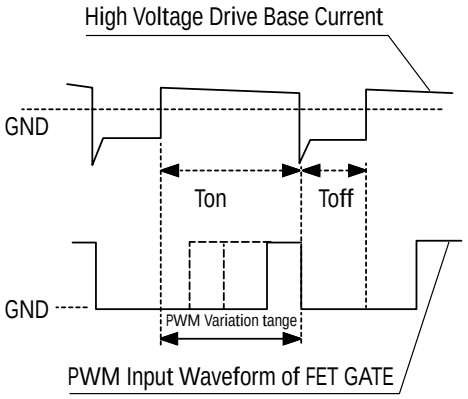
6. Paraneters according to beam

To maintain the set high voltage value (31kV), parmaters such as +Ve (DC), Vcp High Voltage change (See the table below).

Factor of high voltage change	Parameters			
	Width of FET Gate Pulse	+ Ve (DC)	Vcp	High Voltage
Beam ↓ (High voltage ↑)	↓	↑	↓	↓
Beam ↓ (High voltage ↑)	↑	↓	↑	↑

7. Response Waveform

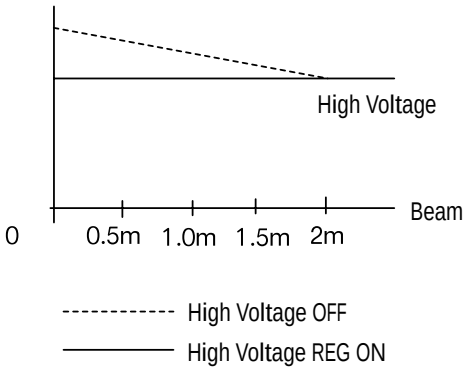
To reduce unstable high voltage fluctuation, the existing high voltage type REG circuit controls dynamic fluctuation by using C-block capacitor. But, it can't detect actual dynamic fluctuation. Also, its velocity of response to static fluctuation is late because +B power supply changes per about 1V. A PWM modulation type REG detects static, dynamic high voltage fluctuation for only Ton Time (when the current of the output TR collector flows) each 1H, and modulates the width of PWM pulse. So, this PWM type has better improvement in the characteristic of high voltage REG as compared to the existing type.

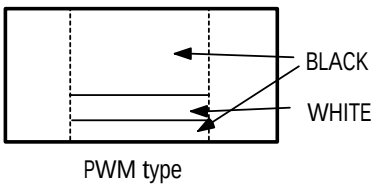


8. Application Effects

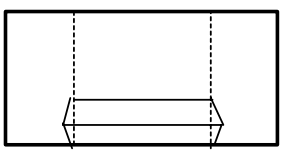
1) Improvement of horizontal size fluctuation
2) Linearity improved
3) Embodiment of X-ray protection circuit

The figures below show characteristics when a PWM high voltage REG circuit is applied.





PWM type



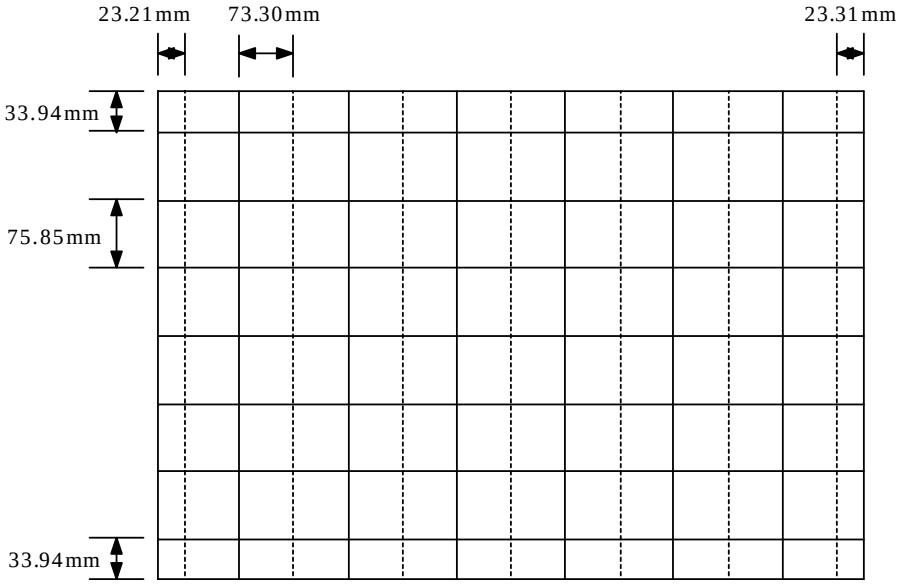
When a Toshiba Pattern is recrived, the screen is displayed as shown in figute side

Existing type

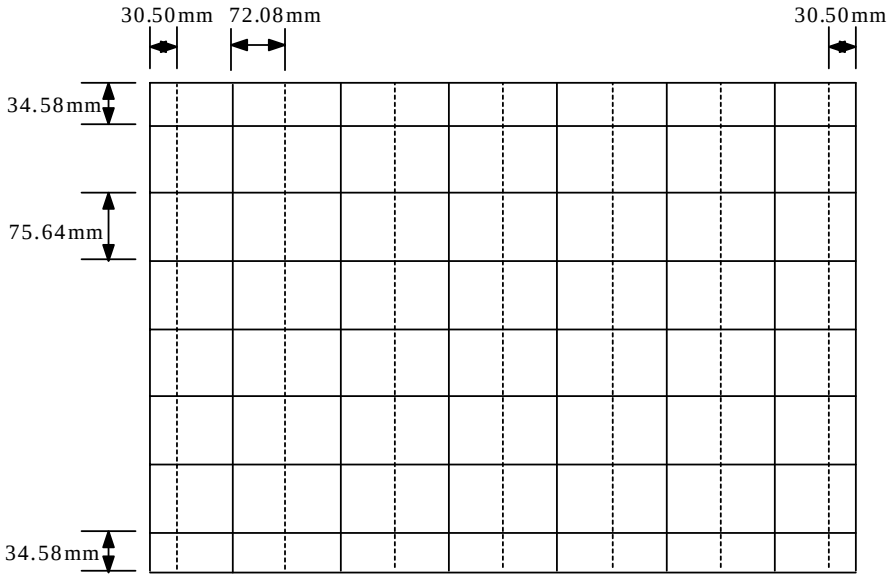
2-8 SCREEN-JIG

2-8-1 42Q2

(1) RF 100i Mode

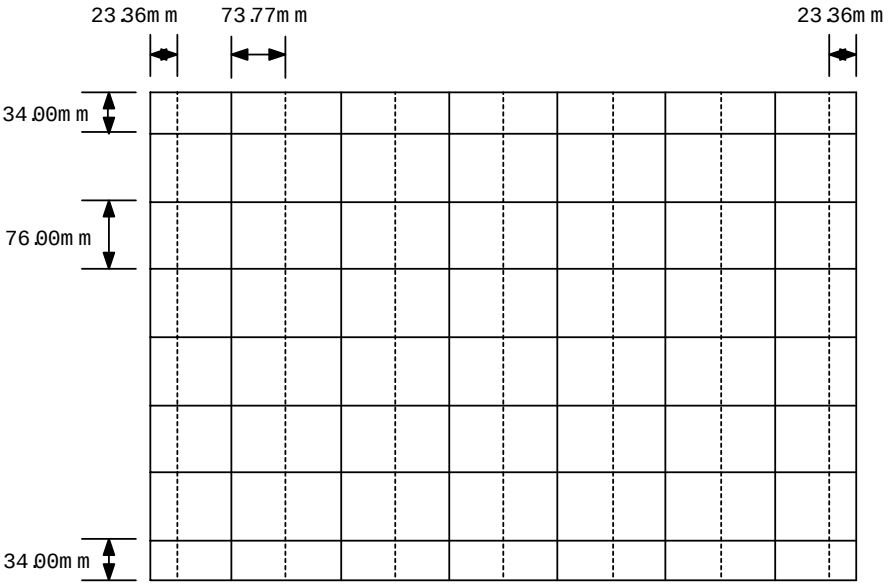


(2) DTV 50i Mode

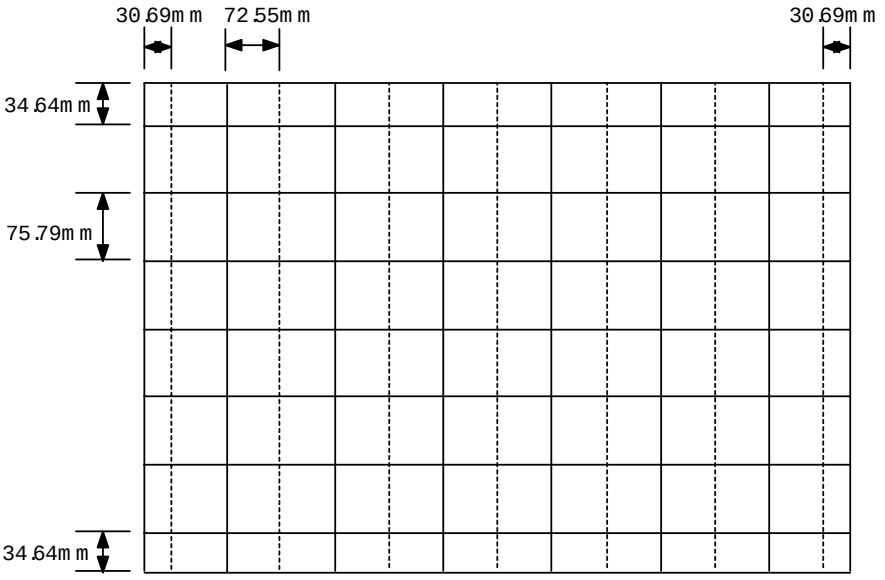


2-8-2 42W4,42W5

(1) RF 100i Mode

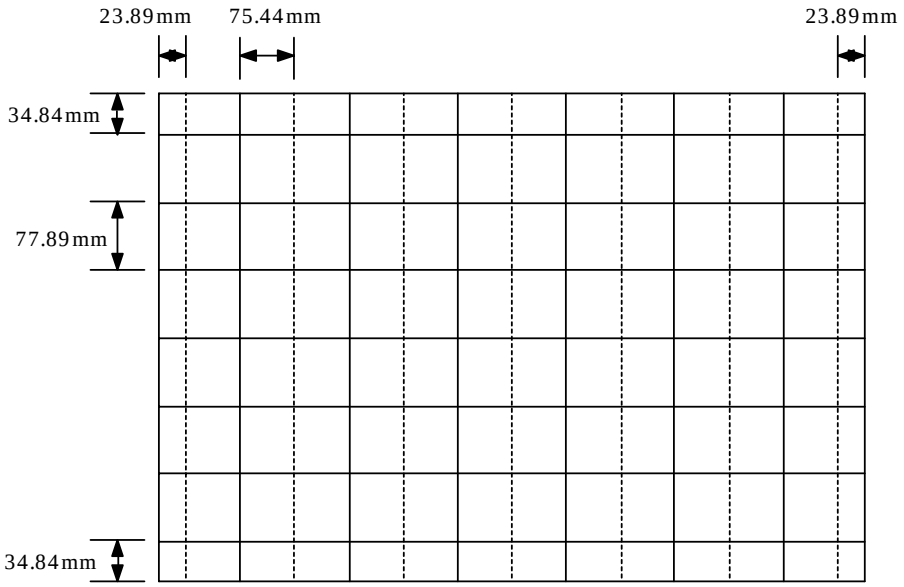


(2) DTV 50i Mode

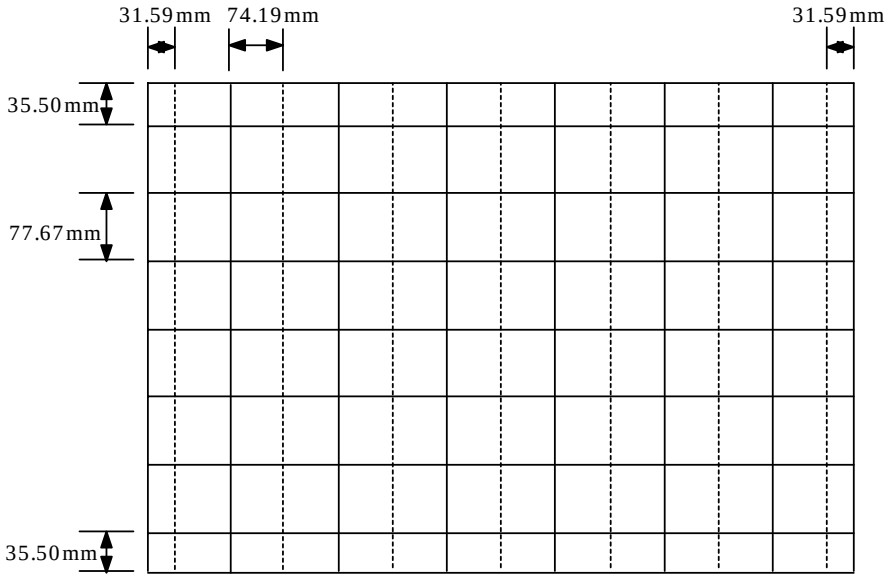


2-8-3 43W6

(1) RF 100i Mode

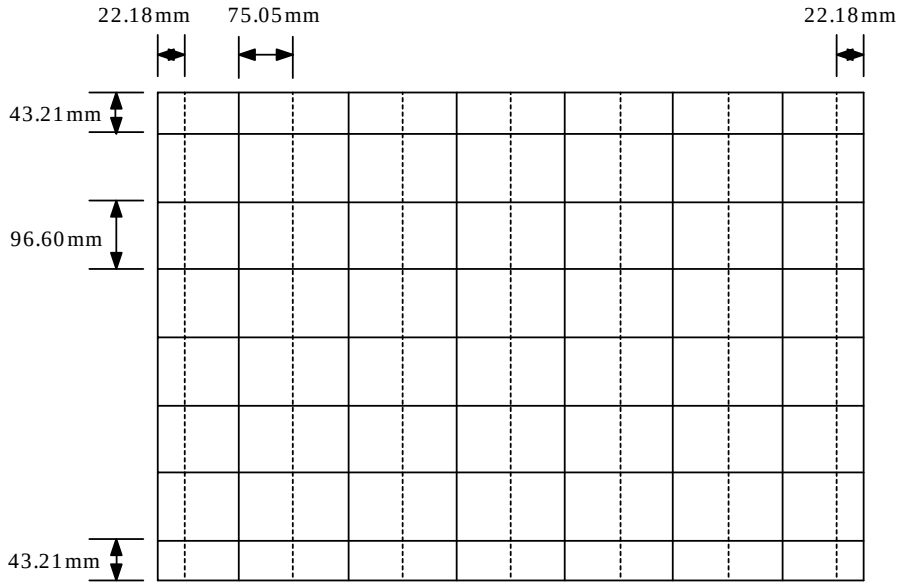


(2) DTV 50i Mode

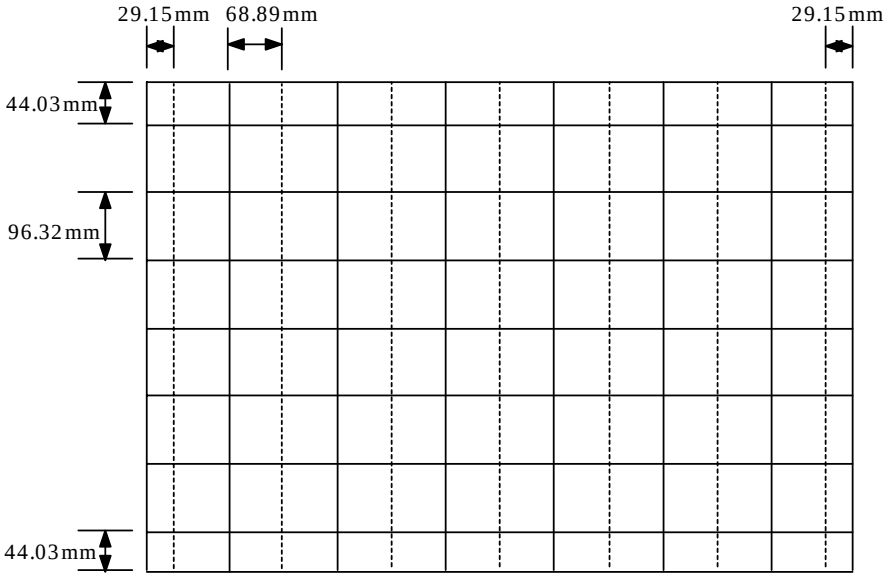


2-8-4 43T7,43T8

(1) RF 100i Mode

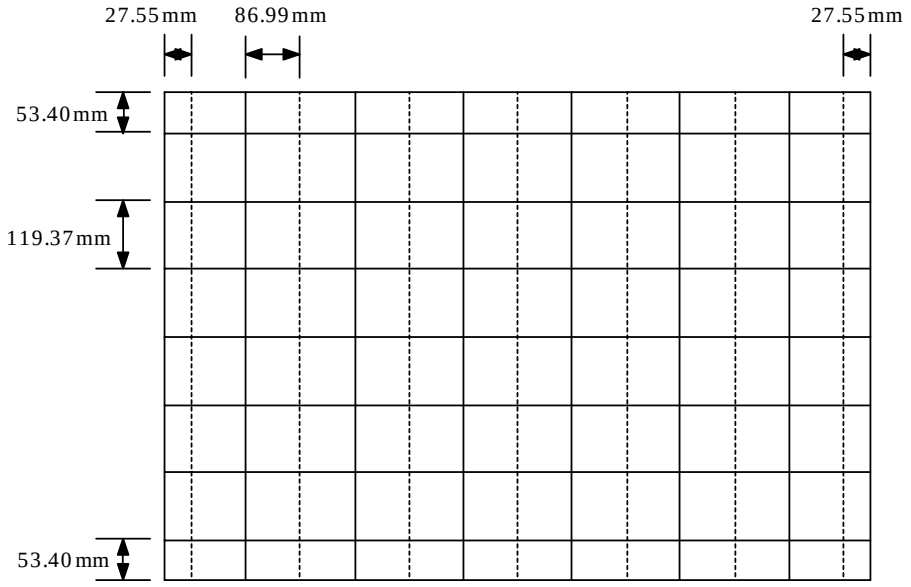


(2) DTV 50i Mode

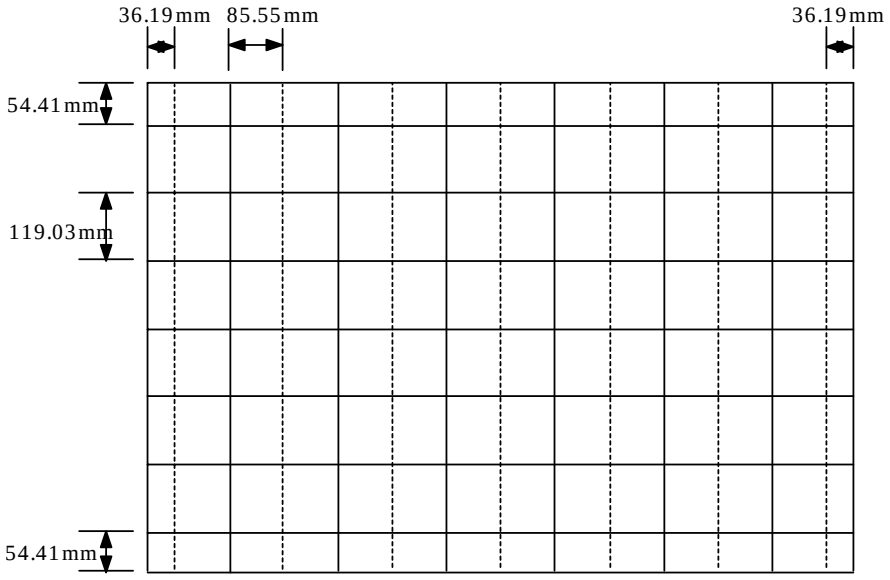


2-8-5 54T8

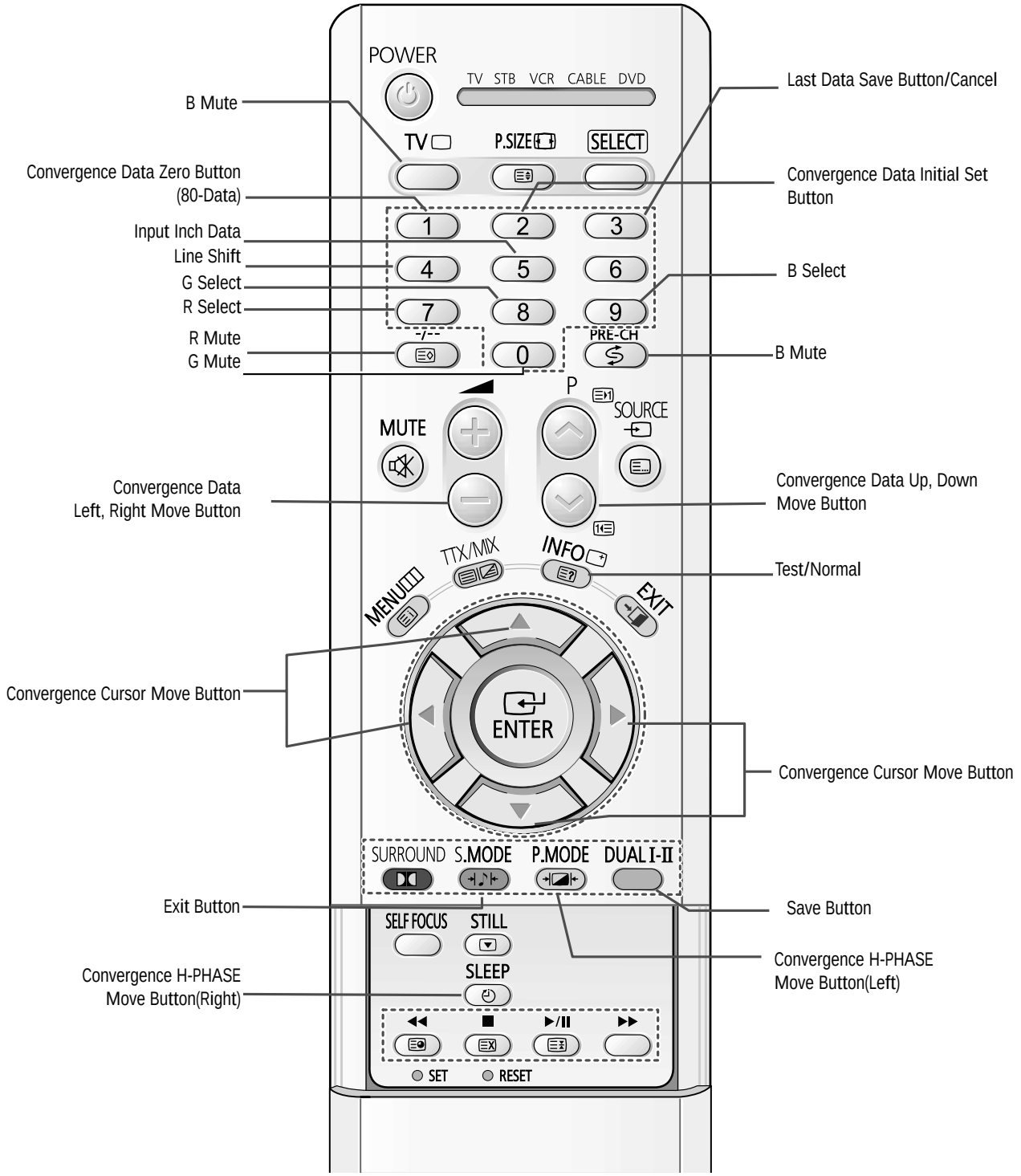
(1) RF 100i Mode



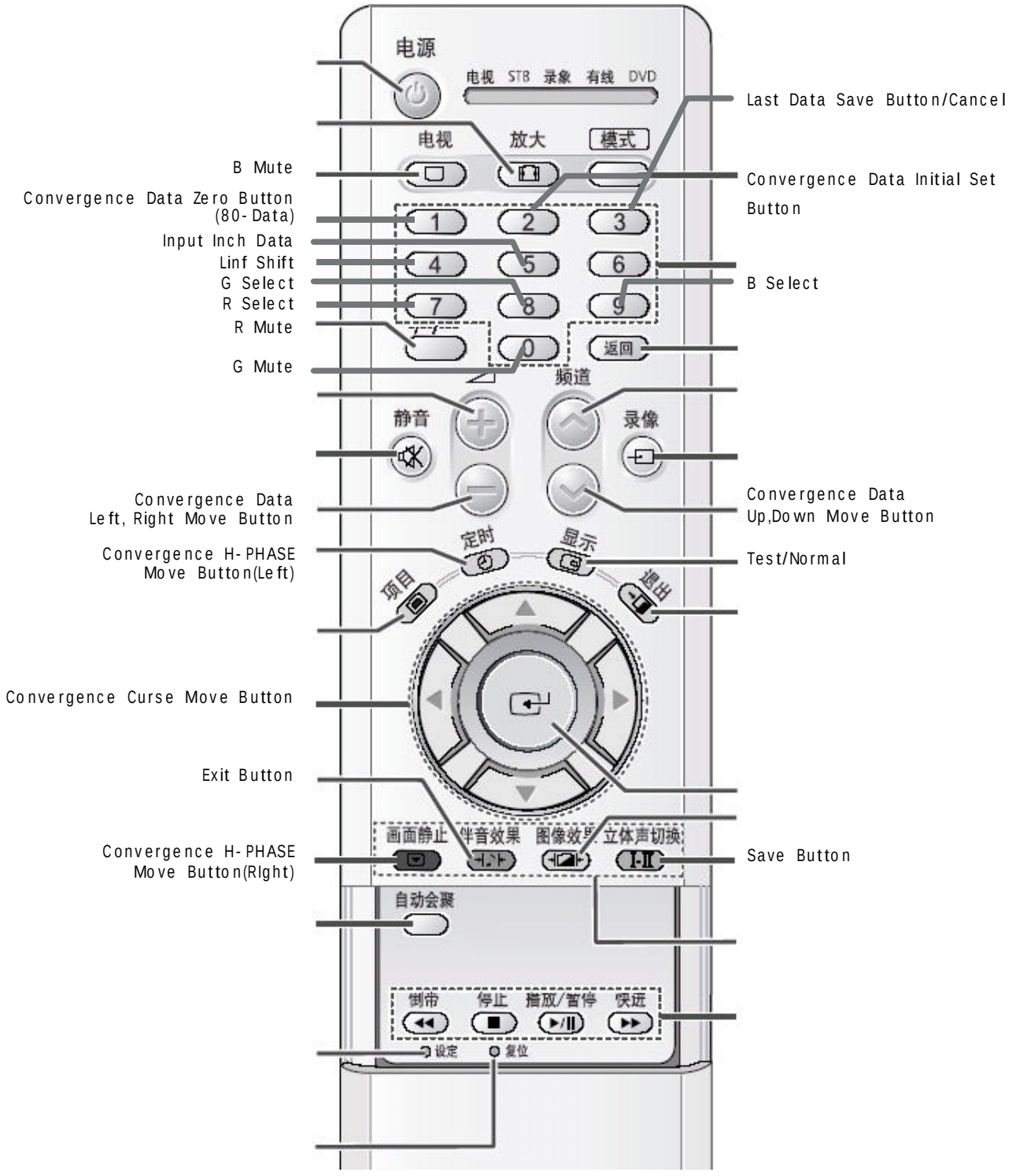
(2) DTV 50i Mode



2-9(A) Remote Control for Servicing(Convergence Mode)



2-9(B) Remote Control for Servicing(Convergence Mode)



2-9-1 KEY Function

1. R-SELECT ⑦
   Press to select RED color.

2. G-SELECT ⑧
   Press to select GREEN color.

3. B-SELECT ⑨
   Press to select BLUE color.

4. R-MUTE
   Press to mute RED color.

5. G-MUTE ⓪
   Press to mute GREEN color.

6. B-MUTE FRE-CH 电视
   Press to mute BLUE color.

7. CANCEL KEY ③
   Press to revert to the previous data during the Convergence Adjustment.

8. TEST / NORMAL Display 显示
   Press to check TV mode in the Convergence Mode.

9. LINE SHIFT ④
   Press to move a line up / down or left / right.

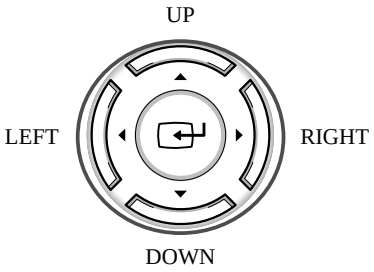
10. FACTORY DATA SELECT BUTTON ②
    Press to call the factory default values.

11. SAVE BUTTON DUAL I-II 立体声切换
    After the Convergence Adjustments are completed, press to save data.

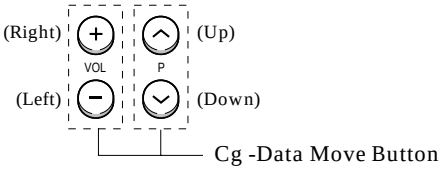
12. EXIT BUTTON S.MODE 伴音效果
    After the Convergence adjustments are completed, press to exit to TV mode.

13. CURSOR MOVE BUTTON

Press to move the cursor up / down or right / left.



14. CONVERGENCE PICTURE MOVE BUTTON



15. CONVERGENCE MOVE BUTTON

Press to move the convergence right (Sleep 画面静止) or left (P.MODE 定时), up / dawn ( )

16. CONVERGENCE DATA ZERO BUTTON ①

Press to zero the convergence correction data.

17. INITIAL DATA SET BUTTON ②

Changes when applying Almighty-Cg, Module (How to extract the basic Cg Data)

18. Data shift Button Locate Press to transmit data(PAL Mode / NTSC Mode / 1080i 50Hz).

2-10 Convergence Adjustment

2-10-1 Convergence Adjustment

NOTE

Special Notes

- A sensor is attached on the center of each side of the Convergence Mode pattern (see figure below). The sensors are required for normal Perfect Focus function.
- Use a screen jig to do the convergence adjustments correctly (Especially, perform correct convergence adjustments on the center of each side where a sensor is located.)
- Do the convergence adjustments correctly. Otherwise, any Perfect Focus error can happen.

1. Warm up the TV for a least 30 minutes.

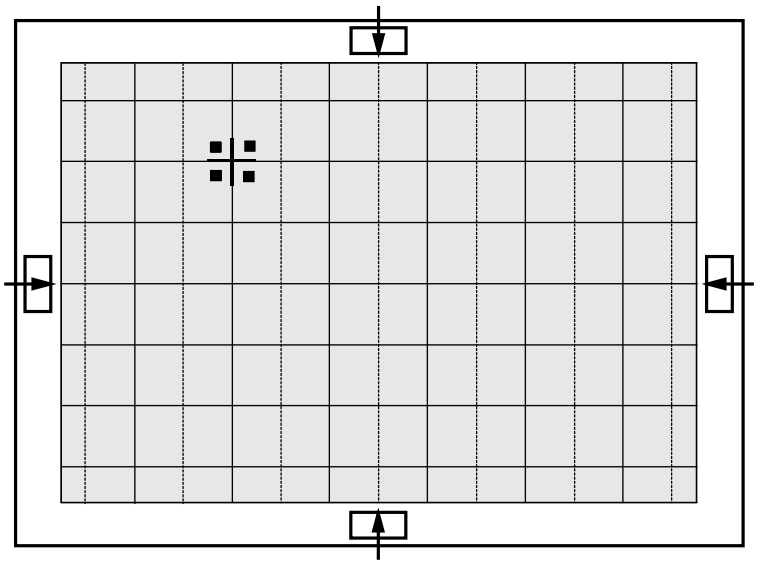
2. Input an PAL Signal.(Use an antenna or AV source.)

NOTE Make sure that deflection yoke are properly adjusted so that the center of Green, Red, Blue pattern is aligned on the center of screen jig.

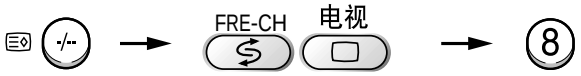
3. Enter the Convergence Mode by Pressing the remote control keys in the following sequence:

Mute → 1 → 8 → 3

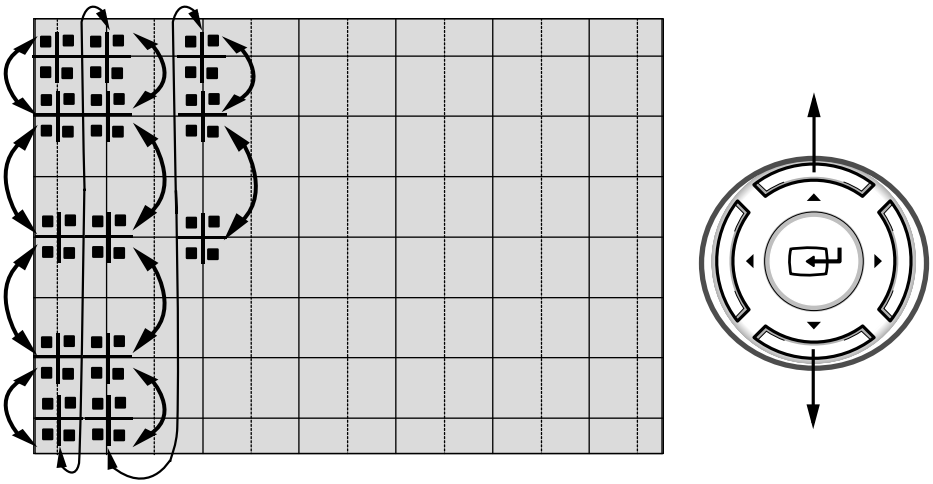
NOTE If OSD displayed as shown in figure below, press the S.STD key to exit.
Then, redo step 3 to enter the Convergence Mode.
After entering the Convergence Mode, Stand by for about five seconds before doing the adjustments.



4. To adjust GREEN, first press the -/-- and the FRE-CH 电视 keys, and then press the 8 key.

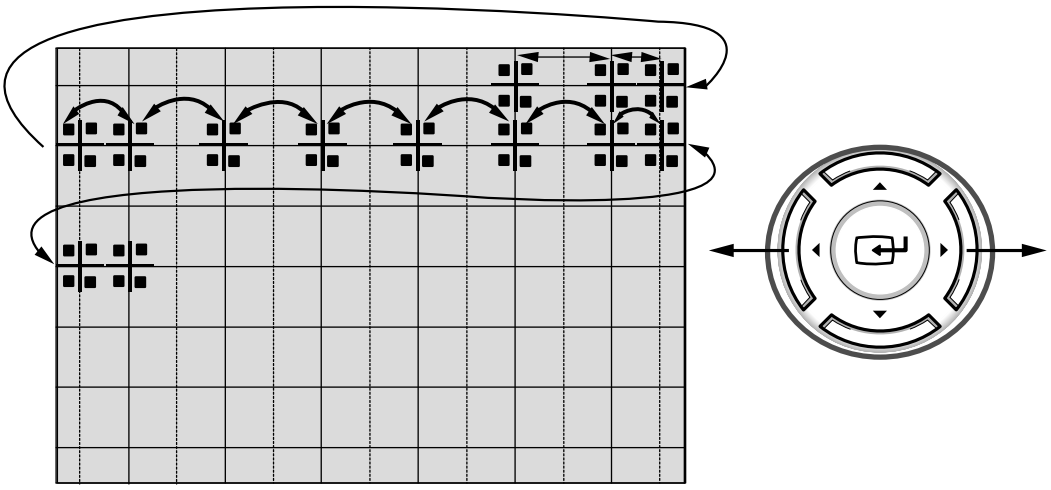


5. The Menu 项目 key moves the cursor horizontally or vertically

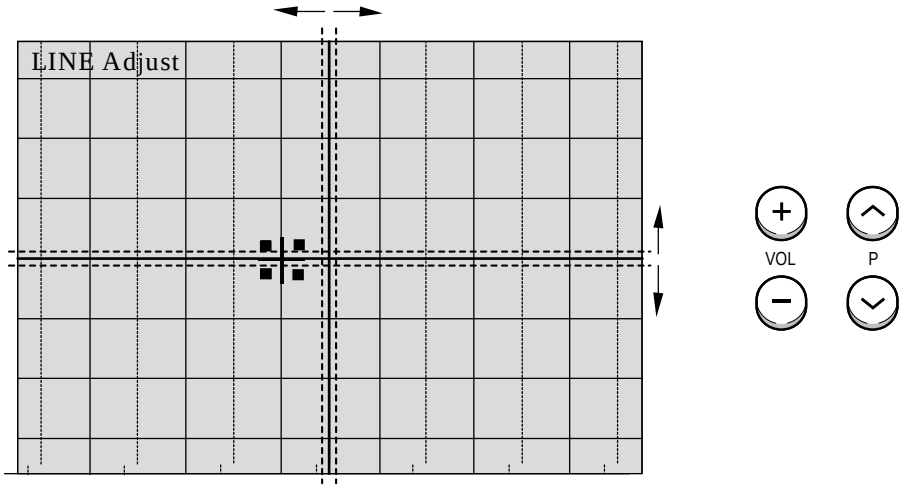


NOTE When the Menu 项目 key is pressed once again, the cursor moves horizontally.

6. The Mute key moves the cursor right, and the P.Size 放大 key moves the cursor left.



7. Use the 4 key for overall balance.

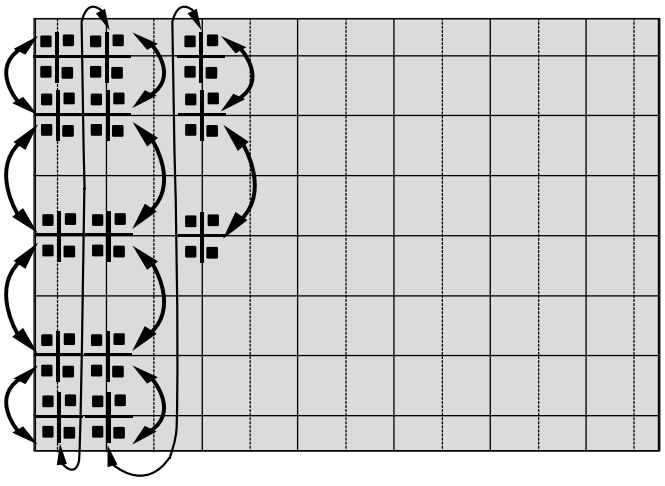


8. After the Line Shift is cancelled by pressing the 4 key, use the Channel and Volume keys (Up/Down/Right/Left) to make big adjustments.

9. After the green convergence adjustments are completed, press the DUAL I-II 立体声切换 I-II key to save the data.

10. Superimpose the Red and Green colors by pressing the -/-- and the 7 keys.

11. To adjust RED, redo steps 5~7.



When the cursor moves vertically Menu 项目

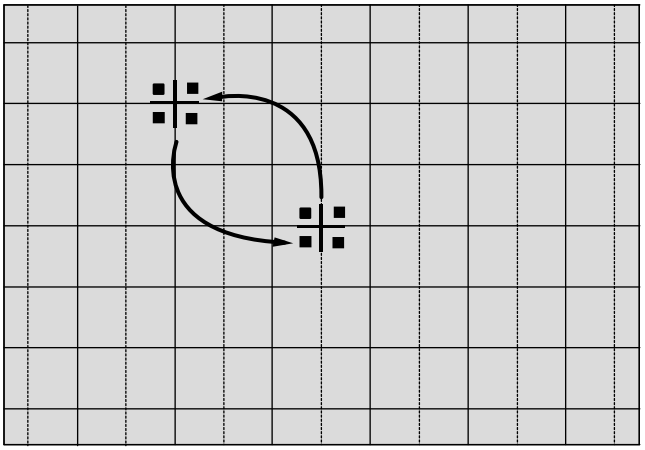
12. To superimpose the blue and green colors, press (1) the -/-- key for R-Mute, (2) the FRE-CH / 电视 key to cancel the B-Mute, and (3) the 9 key for B-select.

13. To adjust BLUE, redo steps 5 ~ 7, 13.

14. If any color is not properly adjusted when displaying the red, blue and green colors, readjust the color.

15. After the color adjustments are completed, press the DUAL I-II / 立体声切换 key to save the data.

NOTE The cursor moves to center, and then automatically moves up and to the left about five seconds later.

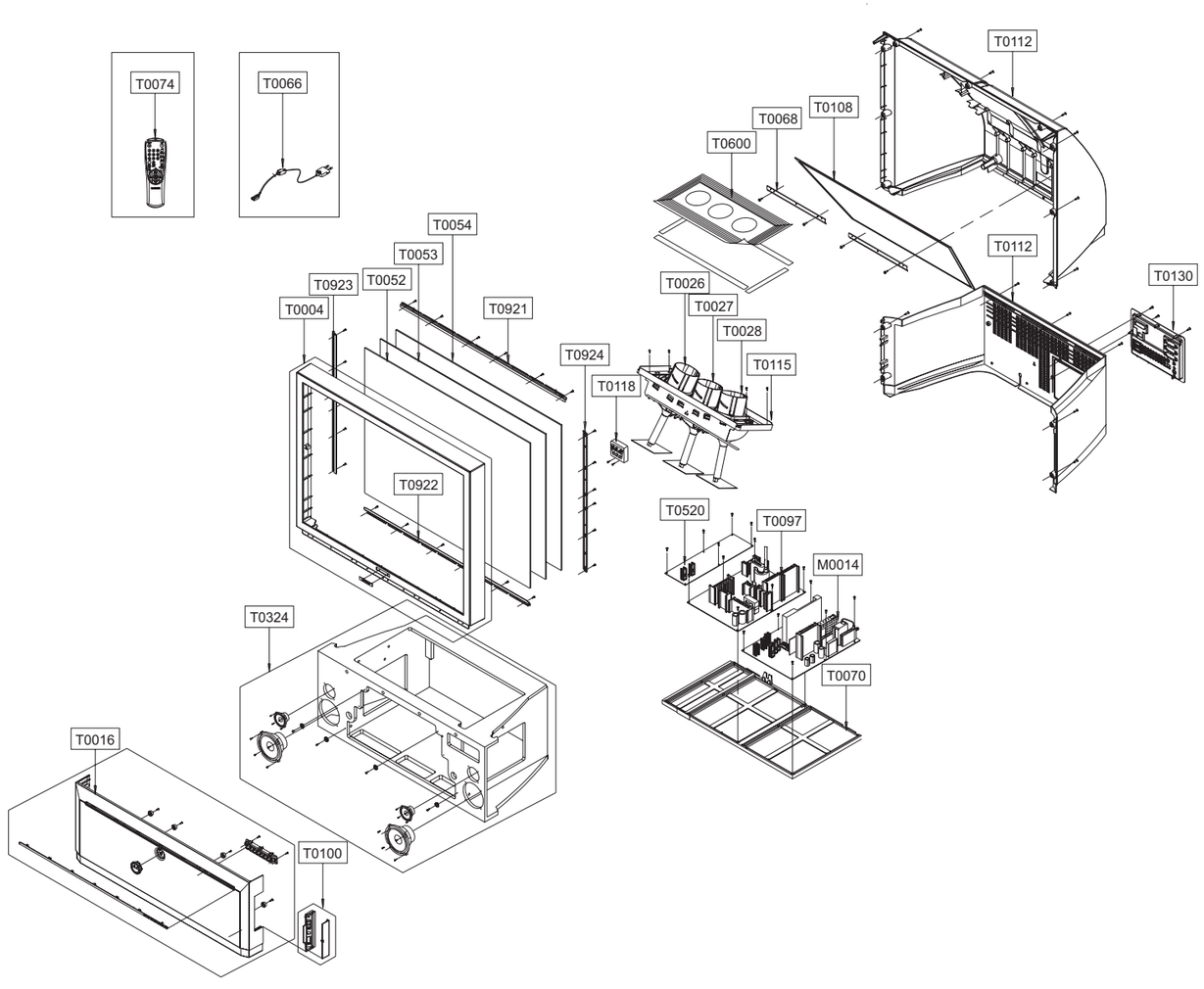


MEMO

3. Exploded View & Parts List

3-1 SP43T7HLX/ANB

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



Remark	Code No	Description;Specification	Q'ty	S.N.A
T0004	BP96-00009K	ASSY COVER P-MASK;43T7,HIPS,HB,G4309,SV0	1	
T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	1	
T0052		SUN SCREEN;43,PMMA,910*692,2,AG	1	
T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	1	
T0016	BP96-00010L	ASSY COVER P-FRONT BOT;43T7,HIPS,HB,G766	1	
T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	1	
T0324	BP96-00008J	ASSY COVER P-WOOD;43T7,WOOD,J60A,M/EAST	1	S.N.A
T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	1	
T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	1	S.N.A
T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	2	S.N.A
T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	1	
T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	1	S.N.A
T0112	AA64-02735B	CABINET-BACK,BOT;43T7,HIPS,HB,GR503	1	
T0026	BP91-01425A	ASSY CPT-R;43T9,P59A	1	
T0027	BP91-01426A	ASSY CPT-G;43T9,P59A	1	
T0028	BP91-01427A	ASSY CPT-B;43T9,P59A	1	
T0130	BP96-00513E	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	1	S.N.A
M0014	BP94-00679A	ASSY PCB MAIN;SP43T7HLX/XSG,J60A	1	
T0097	BP94-01300A	ASSY PCB MISC-PWR DEF;SP43T8HLKX/XST,J60	1	
T0520	BP94-01159A	ASSY PCB MISC-LINE FILTER;SP54T8HLX/SMA,	1	S.N.A
T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	1	S.N.A
T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	1	
T0066	AA96-20109D	ASSY POWER CORD;-,CP2/NO,N(H/C500MM),KKP	1	S.N.A
T0070	AA61-01127A	HOLDER-CHASSIS;COMMANDO,HIPS V0,G4309	1	S.N.A
T0921	BP61-00166B	BRACKET-SCREEN,BOT-ASSY;43T7,SECC,T1.0,S	1	S.N.A
T0922	BP61-00167A	BRACKET-SCREEN,RIGHT-ASSY;43T7,SECC,T1.0	1	S.N.A
T0923	BP61-00167B	BRACKET-SCREEN,LEFT-ASSY;43T7,SECC,T1.0,	1	S.N.A
T0924	BP61-00166A	BRACKET-SCREEN,TOP-ASSY;43T7,SECC,T1.0,S	1	S.N.A

3-2 SP43T8HLKX/XSA

You can search for the updated part code through ITSELF web site.
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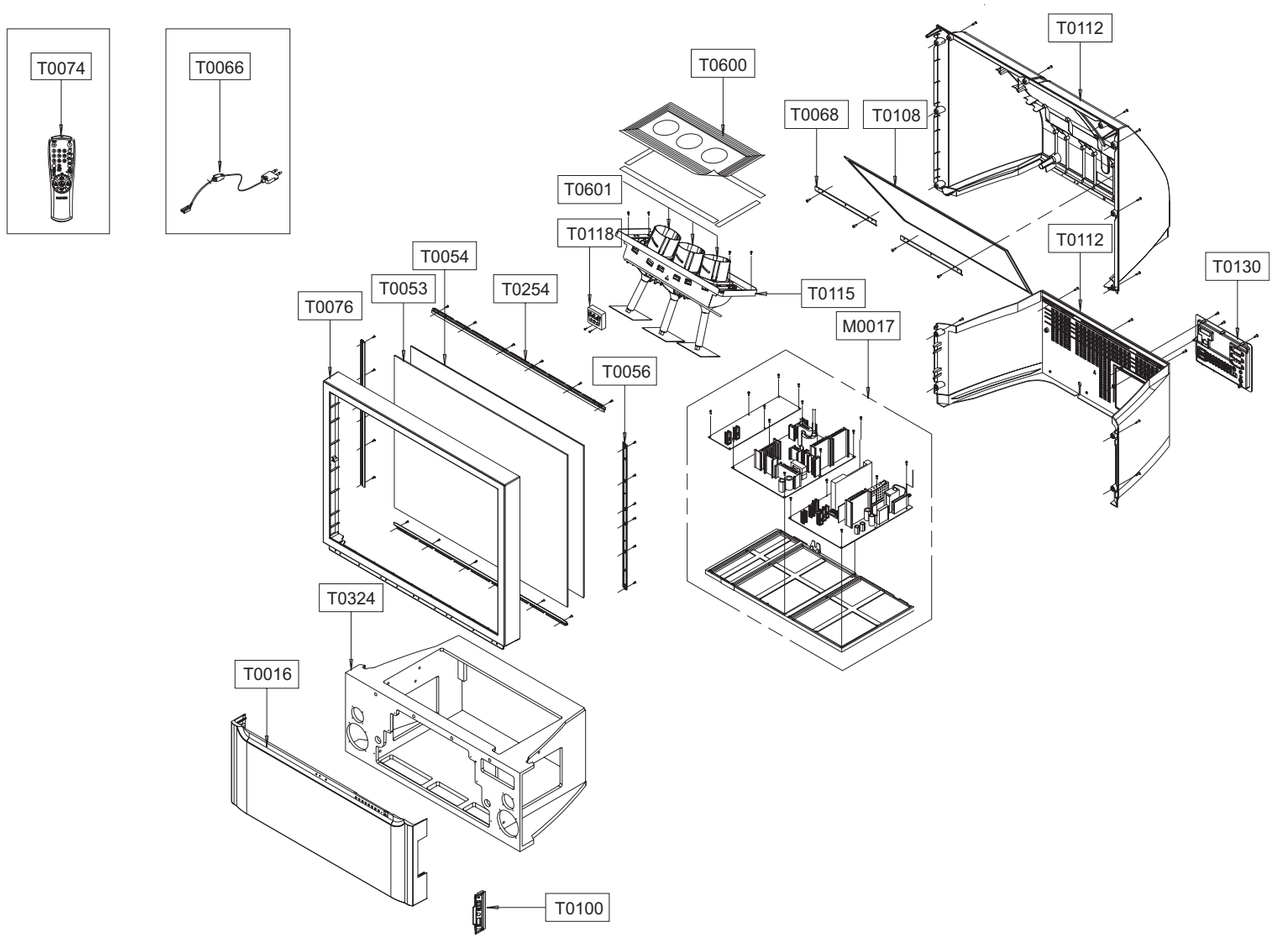

Remark	Code No	Description;Specification	Q'ty	S.N.A
T0076	BP96-00295G	ASSY COVER P-FRONT MASK;43T8,HIPS,HB,GR5	1	
T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	1	S.N.A
T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	1	S.N.A
T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	1	
T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	1	
T0016	BP64-00184J	CABINET FRONT-BOTTOM;43T8,HIPS,V0,GR503,	1	S.N.A
T0324	BP96-00294E	ASSY COVER P-WOOD;43T8,WOOD,J60A(NO EUP)	1	S.N.A
T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	1	
M0017	BP91-01021A	ASSY CHASSIS;SP43T8HLKX/SAP,J60A	1	S.N.A
T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	1	S.N.A
T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	1	S.N.A
T0601	BP91-00996A	ASSY PRT;SP43T8HLX,OMEGA	1	S.N.A
T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	2	S.N.A
T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	1	S.N.A
T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	1	
T0112	AA64-02735A	CABINET-BACK,BOT;43T7,HIPS,VO,GR503	1	
T0130	BP96-00513C	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	1	S.N.A
T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	1	
T0066	AA96-20115C	ASSY POWER CORD;-,AP2/YES,N(H/500MM),KKP	1	S.N.A
T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	1	

3-3 SP43T8HLX/AWE

You can search for the updated part code through ITSELF web site.
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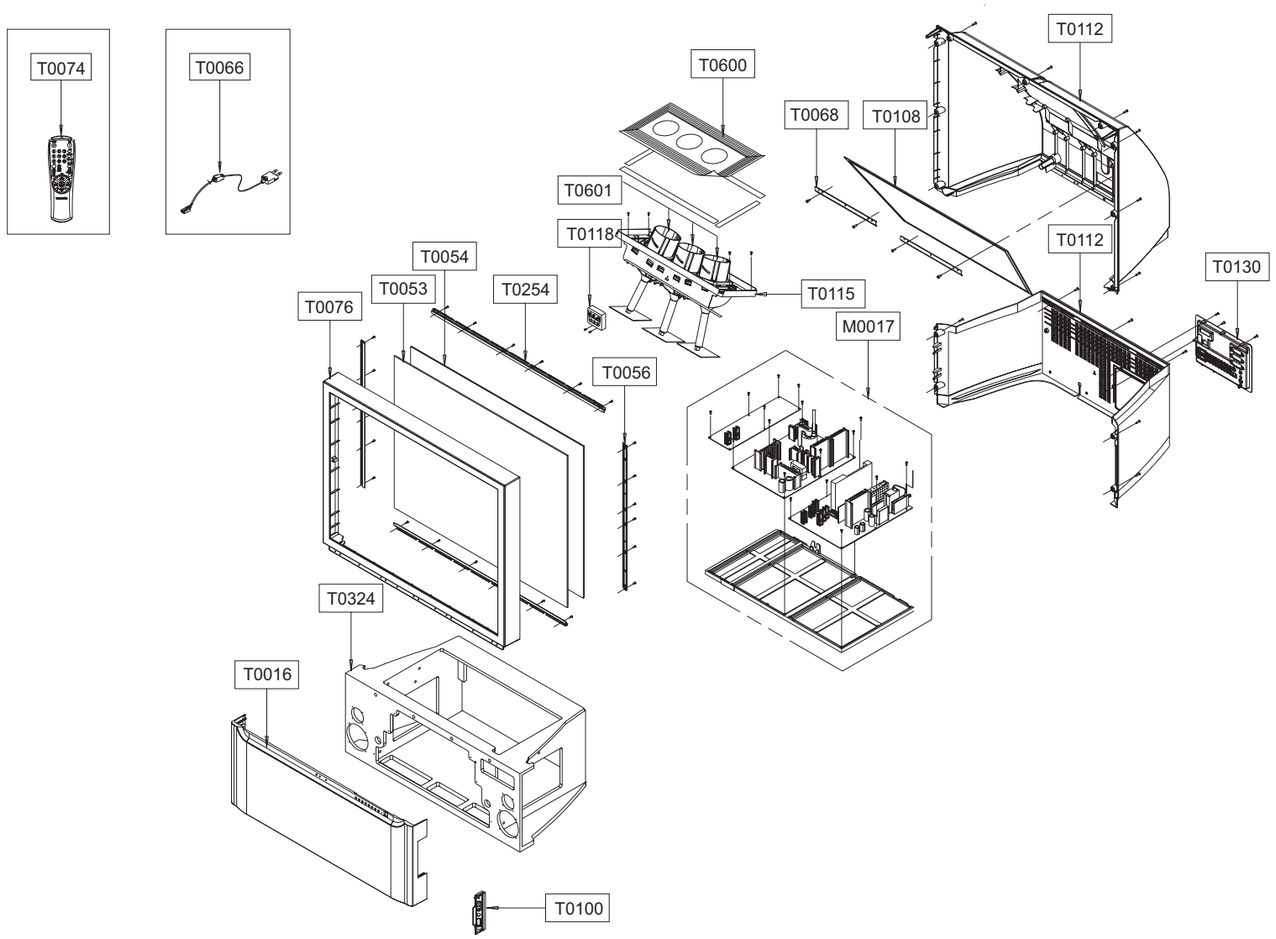

Remark	Code No	Description;Specification	Q'ty	S.N.A
T0076	BP96-00295G	ASSY COVER P-FRONT MASK;43T8,HIPS,HB,GR5	1	
T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	1	S.N.A
T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	1	S.N.A
T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	1	
T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	1	
T0016	BP64-00184H	CABINET FRONT-BOTTOM;43T8,HIPS,HB,GR503,	1	S.N.A
T0324	BP96-00294E	ASSY COVER P-WOOD;43T8,WOOD,J60A(NO EUP)	1	S.N.A
T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	1	
M0017	BP91-01040N	ASSY CHASSIS;SP43T8HLX/AWE,J60A	1	S.N.A
T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	1	S.N.A
T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	1	S.N.A
T0601	BP91-00996A	ASSY PRT;SP43T8HLX,OMEGA	1	S.N.A
T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	2	S.N.A
T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	1	S.N.A
T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	1	
T0112	AA64-02735B	CABINET-BACK,BOT;43T7,HIPS,HB,GR503	1	
T0130	BP96-00513E	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	1	S.N.A
T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	1	
T0066	AA96-20109D	ASSY POWER CORD;-,CP2/NO,N(H/C500MM),KKP	1	S.N.A
T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	1	

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4. Electrical Parts List

4-1 SP43T7HLX/ANB

Level	Loc. No.	Code No.	Description ; Specification	Remark

ASSY COVER FRONT

1	M0001	BP90-00145V	ASSY COVER FRONT;SP43T7HLX/FES,J60A	S.N.A
2	T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2	T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2	T0081	6003-001339	SCREW-TAPTITE;HH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2	HC+CW	6006-001094	SCREW-WOOD;WW,HH,+,M7,L32,ZPC(YEL),SWRCH	S.N.A
2	HC+CW	6009-001296	SCREW-SPECIAL;BH,+,-,M4,L12(11),ZPC(BLK)	S.N.A
2	T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	S.N.A
2	T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2	T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2	T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2	T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2	T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	S.N.A
2		AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
2	T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	
2	T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	
2	T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	
2	T0245	BP39-00009A	LEAD CONNECTOR-ASSY;P54A/SVP-42W5,UL2547	
2		BP61-00166A	BRACKET-SCREEN,TOP-ASSY;43T7,SECC,T1.0,S	S.N.A
3	T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3		BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3	T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2		BP61-00166B	BRACKET-SCREEN,BOT-ASSY;43T7,SECC,T1.0,S	S.N.A
3		AA65-00020A	CLAMPER CORE-WIRE;55W9,NYLON 66	S.N.A
3	T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3		BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3	T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2		BP61-00167A	BRACKET-SCREEN,RIGHT-ASSY;43T7,SECC,T1.0	S.N.A
3	T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3		BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3	T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2		BP61-00167B	BRACKET-SCREEN,LEFT-ASSY;43T7,SECC,T1.0,	S.N.A
3	T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3		BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3	T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2		BP61-00740A	BRACKET-FOCUS;42W5,SECC,T1.6	S.N.A
2	T0004	BP96-00009K	ASSY COVER P-MASK;43T7,HIPS,HB,G4309,SV0	
3	T0017	AA64-02733L	CABINET FRONT-MASK;43T7,HIPS,HB,G4309,SV	
3	T0057	BP64-00177A	BADGE-BRAND;ALL,AL,T1.5,70,11.3,BLK,SILI	S.N.A
3	T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2	T0016	BP96-00010L	ASSY COVER P-FRONT BOT;43T7,HIPS,HB,G766	
3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3		AA61-01132A	VELCRO-A;COMMANDO,BST1 1/4H	S.N.A
3		AA63-00568A	COVER-DECORATION;43T7,ABS,HB,WHT,SVM6145	S.N.A
3	T0016	AA64-02732K	CABINET FRONT-BOT;43T7,HIPS,HB,G7666,SV0	
3	T0022	AA64-02741A	KNOB-CONTROL;43T7,ABS,HB,G3676,SILVER	S.N.A
3	T0157	AA96-00948C	ASSY COVER P-POWER,RMC;43T7,ABS,HB,G3676	S.N.A
4		AA61-01129A	HOLDER-POWER,RMC;43T7,ABS HB,G3676,CR-CO	S.N.A
4	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
4	T0023	AA64-02806C	KNOB-POWER;43T7,ABS,HB,G3676,PAL	S.N.A
4	T0603	AA64-02807A	WINDOW-RMC;43T7,PC,CLR	S.N.A
4	T0082	AA64-02808A	WINDOW-LED;43T7,PMMA,T3.0	S.N.A
4	T0102	BP73-00003A	RUBBER-CAP;43T7,CR,BLK,ID3 OD6 L7	S.N.A
3	T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2	T0415	BP96-00573A	ASSY COVER P-HOLDER PACK;PJTV,PP	
3		BP60-00052A	SPACER-BELLOWS;PP+PET,CLR,0.3	S.N.A
3		BP61-00751A	HOLDER-PACK;PP,2.0,NTR	S.N.A
3		BP62-00059A	TUBE-DRAIN;SILICONE,1,6,150,WHT	S.N.A
3		BP62-00059B	TUBE-DRAIN;SILICONE,1,6,300,WHT	S.N.A
3		BP62-00059C	TUBE-DRAIN;SILICONE,1,6,450,WHT	S.N.A
2	T0324	BP96-00008J	ASSY COVER P-WOOD;43T7,WOOD,J60A,M/EAST	S.N.A
3	T0082	3001-001490	SPEAKER;20W,8ohm,94dB/1W,0.5m,90Hz	
3	HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3	HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3	HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3	HC+CW	AA60-10051B	SCREW-WOOD;-,SWRCH18A,M3.5,L11,RH,+,-,-	S.N.A
3	T0156	AA61-00094C	HOLDER-RAIL;PCJ533R,ABS,-,-,-,BLK,HB,480	S.N.A
3		AA61-00097A	HOLDER-WIRE;-,NYLON 6/6,-,-,-,NTR,-	S.N.A
3		AA61-00506B	HOLDER-CRT,MAIN;43,54,62J8,HIPS,-,-,-,BL	S.N.A
3		AA61-00508D	HOLDER-JERSEY;W3,ABS V0,GRAY,G4309	S.N.A
3		AA61-01133A	VELCRO-B;COMMANDO,BST1 1/4H	S.N.A
3	T0519	AA61-01213A	BRACKET-GRILLE;43T7,SECC,T0.5	S.N.A
3	T0617	AA64-02731F	CABINET-WOOD;43T7,WOOD,SILVER,J60A	S.N.A
3		AA65-00014C	CLAMPER CORE-WIRE;54J9,SINGLE NYLON,-,-,	S.N.A
3	M2893	BP39-00130A	LEAD CONNECTOR;SVP-43W6,UL1007#22,4P,120	
3		BP61-00019A	HOLDER-PALLET;42W5,HIPS HB,BLK	S.N.A
3		BP61-00395A	HOLDER-CASTER;PJTV,NYLON6/6,GF15%,BLK	S.N.A
3	T0245	BP61-00419A	HOLDER-PCB;43W6,HIPS,BLACK,VO	S.N.A
3	T0519	BP61-00544A	BRACKET-GRILLE;PJTV,SPC,0.5,97,550,WIRE	S.N.A
2	M2893	BP39-00048D	LEAD CONNECTOR;SVP-43W6HE,UL1617#22,UL/C	
2	T0382	BP61-00492C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W50.0mm	S.N.A

ASSY COVER REAR

1	M0002	BP90-00228C	ASSY COVER REAR;SP43T7HLX/FES,J60A	S.N.A
2	T0069	AA63-60122J	SPACER-FELT;SPD-50P3H,FELT,L530,D20,T0.3	S.N.A
2	T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	
2	T0112	AA64-02735B	CABINET-BACK,BOT;43T7,HIPS,HB,GR503	
2	T0214	AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
2	T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	S.N.A
2	T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	S.N.A
3		AA61-01123A	BRACKET-MIRROR;42W5,SECC,T1.0	S.N.A
3		BP60-00005A	SPACER-SPONGE;42W5,RUBBER-SPONGE,T3	S.N.A
2		BP61-00300A	HOLDER-MIRROR R ASSY;43T8,HIPS,HB,BLK	S.N.A
3	T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3		BP61-00238A	HOLDER-MIRROR R;43T8,HIPS,,,,HB BLK,	S.N.A
2		BP61-00300B	HOLDER-MIRROR L ASSY;43T8,HIPS,HB,BLK	S.N.A
3	T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3		BP61-00238B	HOLDER-MIRROR L;43T8,HIPS,,,,HB BLK,	S.N.A
2		BP63-00148A	COVER-FOCUS HOLE;PJTV,HIPS,2.0,HB,GR503	S.N.A
2		BP63-00182A	COVER SIDE-AV;43T8,HIPS,HB,GR503(GRAY)	S.N.A
2		BP64-00044A	INLAY-VENT;43T7,PS SHEET,T0.5	S.N.A
2	T0130	BP96-00513E	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	S.N.A
3	T0071	BP64-00441A	INLAY-TERMINAL;J60A,PS,T0.5,BLK,1RCA,1SC	S.N.A
3		BP65-00009A	TERMINAL-BOARD,ANT;OMEGA(J60A,P60A),HIPS	S.N.A

ASSY CHASSIS

1	M0017	BP91-00953Z	ASSY CHASSIS;SP43T7HLX/SHI,J60A	S.N.A
2	T0105	BP94-00567A	ASSY PCB MISC-DY JACK;SVP-43W6,CHAMP	

Loc. No.	Code No.	Description ; Specification	Remark
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 GT04	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT03	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT02	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT01	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3	BP97-00524A	ASSY AUTO-DY;SVP-43W6HE,P59A	S.N.A
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4	BP41-00053A	PCB-DY;43W6,DY-JACK,1L,1.6T,75*50,P59A,1	S.N.A
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3	BP61-00375A	HOLDER-PCB DY;43W6,ABS,V0,BLK	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
2 M0014	BP94-00679A	ASSY PCB MAIN;SP43T7HLX/XSG,J60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 IC902	1102-001130	IC-EPROM;M27W201-80F6,256KX8BIT,DIP,32P,	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
3 C701	2401-001068	C-AL;3300uF,20%,50V,GP,BK,22x40,10	
3 C701	2401-001068	C-AL;3300uF,20%,50V,GP,BK,22x40,10	
3 EX01	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
3 CN902	3703-001150	CONNECTOR-BACK PANEL;32P,2R,FEMALE,STRAI	
3 CN906	3711-000012	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000616	CONNECTOR-HEADER;BOX,11P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 JA702	3722-000183	JACK-SCART;21P,4mm,SN,BLK,NO	
3 JA701	3722-001426	JACK-PIN;9P,3.4mm,NI,BLK,-	
3 JA703	3722-001795	JACK-PIN;10P(10P),-,NI,RD/WH/RD/BL/GN*2,	
3 ML802	AA27-10001C	COIL CHOKE;-,100uH,K,-,5.0A,ST,700UH-K(R	
3 ML801	AA29-00004A	FILTER LINE NOISE;-,20UH,3A,AC80-260V,TQ	
3 TU01S	AA40-00130A	TUNER;TMQZ2-401A,PAL-CS,PAL Hyper,38.9MH	
3	AA63-00396B	SHIELD CASE-TOP;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A
3	AA63-00397B	SHIELD CASE-BOT;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A
3 IC601	AA96-00623E	ASSY H/S;SCREW,MAIN,AA62-00056A,TDA7265,	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0124	1201-001026	IC-POWER AMP;7265,ZIP,11P,19.6MIL,DUAL,1	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3	BP95-00430A	ASSY SUB PCB-CG MOD;SVP-42Q2HL,P60A	
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 L01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
4 CN906	3711-003601	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,ANGLE,	
4 CN902	3711-003630	CONNECTOR-BACK PANEL;BOX,32P,2R,2.54mm,A	
4	BP97-00644A	ASSY SMD-CG;SVP-42Q2HL,P60A	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000080	R-CHIP;2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	
5 RO87	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	
5 RO87	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000381	R-CHIP;13Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000691	R-CHIP;3.3Mohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RN01	2011-000817	R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP	
5 RN03	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	
5 RN02	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 C24	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C40	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C46	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C48	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C97	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C01	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C03	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C05	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C07	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C17	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C106	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C35	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C33	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C28	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 OSC01	2804-001594	OSCILLATOR-CLOCK;6MHz,100ppm,15pF,SMD,3.	

Loc. No.	Code No.	Description ; Specification	Remark
5 IC125	AA13-00110A	IC ASIC;SDC31,SDC31,128,+1.8V,+3.3V,-0to	
5 0	AA41-00996A	PCB-CG;Convergence,FR-4,2,1.6T,220*235,1	S.N.A
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 IC04	1203-001212	IC-VOL. DETECTOR;7029,SOT-89,3P,-,PLASTI	
5 RO87	2007-001056	R-CHIP;6.2Kohm,5%,1/10W,TP,1608	
3 MIC801	BP96-00335E	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA30	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 IC012	1203-000203	IC-POSI.ADJUST REG.;3050,TO-220,5P,-,PLA	
4 IC062	1203-003158	IC-MULTI REG.;SLA3010M,SIP,15P,30x15mm,P	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00767A	ASSY AUTO;SP43T7HLX/XSG ,J60A	S.N.A
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000274	DIODE-RECTIFIER;UF4004,400V,1A,DO-41,TP	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000167	DIODE-ZENER;1N4758A,5%,1000MW,DO-41,TP	
4 DZ016	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 IC904	1203-001943	IC-VOL. DETECTOR;7025,TO-92,3P,-,PLASTIC	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001149	R-CARBON(S);43KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 MR815	2003-001091	R-METAL OXIDE(S);10ohm,5%,2W,AF,TP,4x12m	
4 MR814	2003-001098	R-METAL OXIDE(S);22Kohm,5%,3W,AA,TP,6x16	
4 R675	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R676	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001376	R-METAL(S);11Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-004029	R-METAL(S);10Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 FC58	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
4 C2560	2305-000011	C-FILM,LEAD-PEF;470nF,5%,250V,TP,21.5X13	
4 C2560	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C701	2401-000039	C-AL;1000uF,20%,16V,GP,TP,10x16,5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000689	C-AL;2200uF,20%,16V,GP,TP,13x25,5	
4 C701	2401-000922	C-AL;22uF,20%,16V,GP,TP,5x5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
4 C701	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
4 L129	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
4 L130	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
4 L705	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L706	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL02	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L602	2701-001032	INDUCTOR-AXIAL;100UH,10%,4514	
4 L601	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 L603	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4	BP97-00453U	ASSY SMD;SP43T8HLX/FES,J60A	S.N.A
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 DZ016	0403-000746	DIODE-ZENER;RLZ3.9B,3.89-4.16V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	

Loc. No.	Code No.	Description ; Specification	Remark
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000086	R-CHIP;5.6Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000096	R-CHIP;30Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000096	R-CHIP;30Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000096	R-CHIP;30Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000098	R-CHIP;56Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000118	R-CHIP;390ohm,5%,1/10W,TP,1608	
5 RO87	2007-000121	R-CHIP;820ohm,5%,1/10W,TP,1608	
5 RO87	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000124	R-CHIP;2.2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000124	R-CHIP;2.2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000124	R-CHIP;2.2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000126	R-CHIP;4.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000134	R-CHIP;33Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000134	R-CHIP;33Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000134	R-CHIP;33Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000259	R-CHIP;1.6Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000300	R-CHIP;10Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	
5 RO87	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	
5 RO87	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	
5 RO87	2007-000409	R-CHIP;15Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000409	R-CHIP;15Kohm,5%,1/8W,TP,2012	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000409	R-CHIP;15Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000409	R-CHIP;15Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000450	R-CHIP;180ohm,5%,1/10W,TP,1608	
5 RO87	2007-000450	R-CHIP;180ohm,5%,1/10W,TP,1608	
5 RO87	2007-000583	R-CHIP;22Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000691	R-CHIP;3.3Mohm,5%,1/10W,TP,1608	
5 RO87	2007-000710	R-CHIP;3.9Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000710	R-CHIP;3.9Kohm,5%,1/8W,TP,2012	
5 RO87	2007-000828	R-CHIP;39Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000857	R-CHIP;4.3Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000868	R-CHIP;4.7Kohm,1%,1/8W,TP,2012	
5 RO87	2007-000868	R-CHIP;4.7Kohm,1%,1/8W,TP,2012	
5 RO87	2007-000868	R-CHIP;4.7Kohm,1%,1/8W,TP,2012	
5 RO87	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000931	R-CHIP;470ohm,5%,1/8W,TP,2012	
5 RO87	2007-000939	R-CHIP;47Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000939	R-CHIP;47Kohm,1%,1/10W,TP,1608	
5 RO87	2007-001114	R-CHIP;680Kohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-001048	C-CER,CHIP;0.56NF,10%,50V,C0G,TP,2012	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001140	C-CER,CHIP;68nF,10%,16V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001222	C-CER,CHIP;0.82NF,10%,50V,X7R,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005809	C-CER,CHIP;1000nF,10%,16V,X7R,TP,2012(T1	
5 T0657	2203-005809	C-CER,CHIP;1000nF,10%,16V,X7R,TP,2012(T1	
5 C158	2402-000108	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.4	
5 C156	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C157	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C604	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C633	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C652	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C653	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	

Loc. No.	Code No.	Description ; Specification	Remark
5 C656	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C664	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C665	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C667	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C668	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C669	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C670	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C671	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C673	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C674	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C675	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C676	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C679	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C680	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C740	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C930	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C122	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C123	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C124	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C125	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C132	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C133	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C134	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C135	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C136	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C137	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C138	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C139	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C627	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C628	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C629	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C630	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C639	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C640	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C685	2402-000147	C-AL,SMD;33uF,20%,25V,-,TP,6.3x5.2,-	
5 MC830	2402-000168	C-AL,SMD;100uF,20%,16V,GP,TP,8.3x8.3x6.3	
5 MC831	2402-000168	C-AL,SMD;100uF,20%,16V,GP,TP,8.3x8.3x6.3	
5 C149	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 C684	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 FC09	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 EC78	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 FC29	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 FC60	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 C720	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC71	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC74	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC82	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC66	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC835	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC11	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC16	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC18	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC31	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC34	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC36	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC38	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC47	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC78	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C690	2402-000253	C-AL,SMD;22uF,20%,35V,GP,TP,5x5.4mm,1.5	
5 FC51	2402-001018	C-AL,SMD;470nF,20%,50V,GP,TP,4.3x4.3x5.	
5 C718	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C913	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C915	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C918	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C921	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C936	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C938	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC04	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC12	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC45	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC62	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC63	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC829	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C911	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C912	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C917	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 EC76	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	

Loc. No.	Code No.	Description ; Specification	Remark
5 EC85	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 EC86	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 FC65	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 MC832	2402-001083	C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10	
5 MC833	2402-001083	C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10	
5 C642	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C645	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C646	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C647	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C648	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C649	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C650	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C164	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C662	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C706	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C741	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C742	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 MC813	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-001070	INDUCTOR-SMD;100uH,10%,4532	
5 T0052	2703-001245	INDUCTOR-SMD;8.2uH,10%,2012	
5 X101	2801-003948	CRYSTAL-SMD;12MHz,30ppm,28-AAN,12pF,60oh	
5 X901	2801-004117	CRYSTAL-SMD;6MHZ,30PPM,28-ABX,20PF,150OH	
5 X601	2801-004300	CRYSTAL-SMD;18.432MHz,30ppm,28-ABX,13pF,	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 0	AA41-01009A	PCB MAIN;Omega(PAL)-PJT,FR-4,1,A,1.6T,24	S.N.A
5 T0119	MD09-00137A	IC MICOM;P-PCFM-012,P-PCFM-012,32,5V,12M	
4 T0122	2802-001177	RESONATOR-CERAMIC;2.696MHZ,0.4%,BK,10X4.	
4 T0122	2802-001179	RESONATOR-CERAMIC;4MHZ,0.5%,BK,8X3X5.5MM	
2 T0065	BP94-00745A	ASSY PCB CRT;HCP4241WX/XAA,P60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 V501	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V531	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V561	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-001038	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,STRAIGH	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 GT511	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT541	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT571	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 T0245	AA39-00198A	LEAD CONNECTOR-ASSY;,3P,900/600MM,YFH800	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
3	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
3 IC501	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC531	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC561	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
4 T0074	1201-001131	IC-VIDEO AMP;6111,SIP,9P,-,SINGLE,-,PLAS	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 T0103	BP59-00045A	MODULE-FOCUS PACK ASS'Y;SVP-43W6HE,F301-	
3	BP97-00565A	ASSY AUTO-CRT;Q2 ALL MODEL,J60A/P60A	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 R125	2001-000006	R-CARBON;2.4KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-001015	R-CARBON;9.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R588	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R538	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R508	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C701	2401-000133	C-AL;1000uF,20%,16V,GP,TP,10x20,5	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	

Loc. No.	Code No.	Description ; Specification	Remark
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 EL509	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL510	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL511	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL512	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL513	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL514	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL515	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL508	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL501	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL502	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL503	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL504	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL505	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL506	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL507	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 GT540	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT535	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT534	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT562	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT563	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT564	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT570	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT503	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT504	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT510	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT532	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT533	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 R513	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R543	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R573	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 L501	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L531	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L561	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 PCB	AA41-00986B	PCB CRT;SVP-42Q2HR,CRT-PCB,1L,A,1.6T,245	S.N.A
4 C701	2401-000493	C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,	
3 M2893	BP39-00051A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#22,	
3 M2893	MD39-00096C	LEAD CONNECTOR;J60A,UL1007#26,UL/CSA,14P	
3	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DO	S.N.A
2 T0098	BP94-00908A	ASSY PCB MISC-VM;SVP-42Q2HL,P60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 RZ120	2008-001097	R-FUSIBLE(S);33OHM,5%,1/2W,AC,BK,2.5X6.5	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 T0079	AA33-00017A	MAGNET CONVERGENCE;JH 92LT - 29G,PJT-TV,	
3 QZ102	AA96-00243L	ASSY H/S;-,CRT,AA62-000450A,2SC2344,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000153	TR-POWER;2SC2344-D,NPN,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
3 QZ101	AA96-00243M	ASSY H/S;-,AMP,AA62-000450A,2SA1011,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 T0090	0502-000131	TR-POWER;2SA1011-D,PNP,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
3	AA97-07230M	ASSY AUTO-VM;OMEGA/CHAMP	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 RZ103	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ111	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ123	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ113	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ112	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RFZ101	2008-001086	R-FUSIBLE(S);3.3ohm,5%,2W,AG,TP,3.9x12mm	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000604	C-CERAMIC,DISC;0.056NF,+100-0%,500V,SL,T	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000832	C-AL;220uF,20%,25V,GP,TP,8x11.5,5	
4 C701	2401-001157	C-AL;33uF,20%,160V,GP,TP,12.5x20,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001513	C-AL;47uF,20%,16V,WT,TP,5x11,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 LZ101	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 PCB	AA41-00611A	PCB-VM;HCM4215W,FR-1,1L,A,1.6T,245X245,P	S.N.A
4 RZ114	2003-000458	R-METAL OXIDE(S);100ohm,5%,2W,AF,TP,4x12	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
3 M2893	BP39-00069D	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,6P,	
2	BP94-00967A	ASSY PCB MISC-SENSOR;BP94-00134E,SENSOR	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 CN906	3711-000447	CONNECTOR-HEADER;BOX,3P,1R,2.5MM,ANGLE,-	
3	BP97-00456E	ASSY SMD-SENSOR;SENSOR,ALL	S.N.A
4	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
4 T0156	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000305	R-CHIP;10Mohm,5%,1/10W,TP,1608	
4	AA41-00853B	PCB SENSOR;SENSOR,FR-4,2,1.6T,245*245,10	S.N.A
4 D01	BP32-00001A	SENSOR PHOTO;BCS5030G1,-40 TO +85,0.42 U	
2 T0520	BP94-01159A	ASSY PCB MISC-LINE FILTER;SP54T8HLX/SMA,	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0900	1404-001195	THERMISTOR-NTC;5.1ohm,15%,2900,27mW/C,BK	
⚠ 3 CX801S	2301-001055	C-FILM,LEAD-PPF;330nF,20%,275V,TP,10x19.	
⚠ 3 CX803S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX805S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX802S	2306-000321	C-FILM,LEAD-PPF;470NF,20%,275V,BK,31X11X	
⚠ 3 FP801S	3601-001007	FUSE-CARTRIDGE;250V,6.3A,TIME-LAG,GLASS,	
⚠ 3 LX802S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ 3 LX804S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ 3 LX801S	AA29-30002L	FILTER LINE NOISE;-,10mHMIN,5A,AC90~260V	
⚠ 3 LX803S	AA29-30002M	FILTER LINE NOISE;-,1mHMIN,5A,AC90~260V,	
3	BP97-00515P	ASSY AUTO-LINE FILTER;SP54T8HLX/SMA,J60A	S.N.A
⚠ 4 VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY14	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY06	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY05	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY07	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY13	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY08	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY09	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT812	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT813	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT814	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 EY45	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
⚠ 4 VP801S	1405-000152	VARISTOR;560V,2500A,14x8.5mm,TP	
4 F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 R0521	2002-001021	R-COMPOSITION;560KOHM,5%,1/2W,AA,TP,3.7X	
4	BP41-00052B	PCB-LINE-FILTER;HCP4241W,Line-FILTER,1L,	S.N.A
2 T0384	BP94-01246A	ASSY PCB MISC-PWR CONTROL;SP43T7HLX/XTT,	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 LEDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM	
3 CN906	3711-000609	CONNECTOR-HEADER;BOX,11P,1R,2.5MM,ANGLE,	
3 CN906	3711-001075	CONNECTOR-HEADER;BOX,7P,1R,2.50mm,ANGLE,	
3 D0254	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
3 M2893	BP39-00119B	LEAD CONNECTOR;SVP-43H3HT,UL1007 #26,UL/	
3 T0286	BP94-01011A	ASSY PCB MISC-MASTER S/W;SP43T8HLX/XTT,J	S.N.A
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 SWP01	3403-001130	SWITCH-PUSH;250VAC,5A,SPST,OFF-ON-OFF,-	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA61-00719B	HOLDER-MASTER;T6,W3,HIPS V0,BLK,J52A	S.N.A
4	BP97-00134A	ASSY AUTO-MASTER S/W;SVP-55W9HRTC,P55A	S.N.A
5 PCB	AA41-00784A	PCB-POWER S/W;SVP-55W9HRTC,CEM-1,1L,A,1.	S.N.A
5 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
5 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
3	BP97-00517P	ASSY AUTO;SP43T7HLX/XTT,J60A	S.N.A
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 QY01	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 QY02	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 R075	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 C701	2401-002009	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	
4 OO	BP41-00158A	PCB CONTROL-PWR;SP43T7,FR-1,1L,A,1.6T,33	S.N.A
3 M2893	BP39-00054J	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,11P	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
2 T0521	BP94-01247A	ASSY PCB MISC-SIDE CONTROL;SP43T7HLX/XTT	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 CN906	3711-001075	CONNECTOR-HEADER;BOX,7P,1R,2.50mm,ANGLE,	
3	BP97-00517N	ASSY AUTO;SP43T7HLX/XTT,J60A	S.N.A
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 SWY01	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY03	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY04	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY05	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY06	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY07	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY08	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 M0119	BP41-00157B	PCB CONTROL;SP43T7HL,1L,1.6,245*245,J60A	S.N.A
2 T0097	BP94-01300A	ASSY PCB MISC-PWR DEF;SP43T8HLKX/XST,J60	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0083	0402-000102	DIODE-BRIDGE;D2SB60,200V,1.5A,SIP-4,ST	
3 T0083	0402-000250	DIODE-RECTIFIER;RG4C,1KV,2A,-,-	
3 T0090	0502-000442	TR-POWER;2SC4636RB,NPN,2W,TO-220,ST,10-	
3 Q409	0505-001116	FET-SILICON;BUZ73A,N,200V,22A,0.6ohm,40W	
⚠ 3 PC811S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
⚠ 3 PC812S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
3 ICZ104	1001-000208	IC-ANALOG SWITCH;CD4066BN,BILATERAL CMOS	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000229	IC-OP AMP;324,DIP,14P,300MIL,QUAD,100V/m	
3 IC811	1203-000119	IC-NEGA.FIXED REG.;7905,TO-220,3P,-,PLAS	
3 T0086	1203-002177	IC-PWM CONTROLLER;VIPER12ADIP,DIP,8P,300	
3 T0087	1203-002587	IC-POSI.FIXED REG.;KA278R05TU,TO-220,4P,	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C414	2301-001185	C-FILM,LEAD-PPF;620NF,5%,400V,BK,14.5X26	
⚠ 3 C417S	2301-001337	C-FILM,LEAD-OTHER;4.3NF,5%,1.6KV,BK,28.5	
⚠ 3 C410S	2301-001338	C-FILM,LEAD-OTHER;0.68NF,5%,1.6KV,BK,28X	
3 C421	2301-001398	C-FILM,LEAD-PPF;3.3NF,5%,2KV,BK,29X8.5X1	
3 C422	2303-000296	C-FILM,LEAD-PPF;18nF,0.05,630V,BK,20x16x	
3 C420	2303-001001	C-FILM,LEAD-PPF;22nF,5%,630V,TP,18x14.5x	
3 C418	2306-000147	C-FILM,LEAD-PPF;1uF,5%,250V,BK,26x24x15,	
⚠ 3 C408S	2306-000322	C-FILM,LEAD-PPF;12NF,5%,1.6KV,BK,29X20.5	
3 C701	2401-000787	C-AL;220uF,20%,160V,GP,BK,16x31.5mm,7.5	
3 C701	2401-000957	C-AL;22UF,20%,450V,GP,BK,16X25MM,7.5	
3 C701	2401-001360	C-AL;470uF,20%,160V,GP,BK,22x40mm,10	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003419	C-AL;2200uF,20%,50V,WT,BK,16X35.5mm,7.5	
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 RL402	3501-001040	RELAY-POWER;12VDC,500MW,10000MA,1FORMA,1	
3 CN906	3711-000211	CONNECTOR-HEADER;1WALL,3P,1R,3.96mm,STRA	S.N.A
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 IC063	AA13-00094A	IC HYBRID;-,DDRI001A,SIP,5P,-,TP	
⚠ 3 T401	AA26-50001S	TRANS-HORIZ.DRIVE;-,-,-,6.0mH,-,-,44uH,-	
3 L817	AA27-00119A	COIL CHOKE;10uH,-,10uH,10%,0.07,0.1ohm M	
3 L811	AA27-10002L	COIL CHOKE;-,24uH,K,-,2A,-,24UH-K,10x10m	
⚠ 3 L403	AA27-10002V	COIL CHOKE;-,6.3mH,K,-,500mA,-,NY632K(50	
3 T0296	AA27-30003M	COIL LINEARITY;-,5uH,OWA14x15,USRC0.1x60	
3 T0874	AA27-40001S	COIL HORIZ. WIDTH;-,110uH,SB-5S8202.6,PI	
3 T0245	AA39-20061D	LEAD CONNECTOR-ASSY;,3P,400,YFH800-03,S,	
3 GT401	AA60-40012E	PIN-GT,ASSY;T1.6,8-10MM,NYLON66	S.N.A
3 Q402	AA96-00243H	ASSY H/S;-,POWER,AA62-00045A,KSD73Y,C17A	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000298	TR-POWER;KSD73,NPN,30000mW,TO-220,TP,120	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
⚠ 3 IC802	AA96-00243N	ASSY H/S;MAIN,SILICON-OIL,AA62-00045A,KA	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 IC012	1203-000165	IC-POSI.ADJUST REG.;78R12,TO-220,4P,-,PL	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
⚠ 3 D801S	AA96-00276A	ASSY H/S;-,BRIDGE,AA62-00052A,RBV606,WAS	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0083	0402-000549	DIODE-BRIDGE;RBV606,600V,6A,SIP-4,BK	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA60-30003A	WASHER;T1.5,SBHG-1	S.N.A
4	AA62-00052A	HEAT SINK-PS;-,-,-,SILVER,HOLE 18.5mm, 2	S.N.A
⚠ 3 ICS801S	AA96-00310F	ASSY H/S;AA62-00062A,STR-X6459A,OIL SILI	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	AA62-00062A	HEAT SINK-PS;-,-,T2.0,SILVER,-,-,-,-,108	S.N.A
4 IC063	BP13-00004A	IC HYBRID;STR-X6459A,COMMANDO,7,-20 TO +	
3 IC301	AA96-00623A	ASSY H/S;-,POWER,AA62-00056A,LA7845	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0088	1204-000517	IC-VERTICAL DEF.;LA7845,SIP,7P,-,PLASTIC	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3 ICZ101	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
3 ICZ102	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-001021	SCREW-TAPTITE;RH,+,B,M3,L15,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-30173N	HEAT SINK-ES;SVP-42Q2HL,A6063,2.0,94,120	S.N.A
4 IC063	BP13-00006A	IC HYBRID;STK394-250,18 PIN,-30 ~ +125,3	
⚠ 3 TS801S	BN26-00004A	TRANS SWITCHING-DPMS;EE 2020,LCD-TV,400V	
3 T801S	BP26-00002B	TRANS SWITCHING-MAIN;VD074-04,CHAMP,400V	
3 T0616	BP26-00015A	TRANS FBT;FFA61513L,P60A/Omega-PJT,1.93m	
3 T301	BP26-00016A	TRANS-FOCUS;P60A,SVP-42Q2HL,10 pin,2.2mH	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00109C	LEAD CONNECTOR;SVP-43W6,UL1007#22,UL/CSA	
3 M2893	BP39-00122A	LEAD CONNECTOR;P60A,UL1617#22,UL/CSA,6(4	
3 M2893	BP39-00136A	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,10P	
3 D851	BP96-00020U	ASSY HEAT SINK P;AA62-00045A,SCREW,FML-G	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-000233	DIODE-RECTIFIER;FML-G12S,200V,5A,-,-	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-00045B	HEAT SINK;COMMANDO,AL1050,T1.0,H45.0	S.N.A
3 Q401	BP96-00159A	ASSY HEAT SINK P;H/S,SCREW,FJL6920,FMP-3	S.N.A
4 T0083	0402-001296	DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,DO-201A	
4 T0090	0502-001230	TR-POWER;FJL6920YDTU,N,200000MW,TO-264 F	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 CIS	BH73-00028B	SILICON/RUBBER-HS;TV ALL,SILICON,26*30*T	S.N.A
4 CIS	BP62-00015A	HEAT SINK-PS;WT-36Z4HR,A1050S,T2.0,86,80	S.N.A
4 CIS	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 CIS	AA60-30001A	WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	S.N.A
⚠ 3 D808	BP96-00335D	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA10	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-001596	DIODE-RECTIFIER;SLA1004,200/700,3.5A,-,S	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00561A	ASSY AUTO;SP54T8HLX/XST,J60A	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-001286	DIODE-RECTIFIER;RP1H,2000V,0.1A,TO-3P,TP	

Loc. No.	Code No.	Description ; Specification	Remark
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000716	DIODE-ZENER;MTZJ4.7B,4.59-4.77V,500MW,DO	
4 DZ016	0403-000719	DIODE-ZENER;MTZJ7.5B,7.11-7.44V,500MW,DO	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-001167	DIODE-ZENER;MTZJ30D,29.02-30.51V,500MW,D	
4 DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500MW,DO	
4 DZ016	0403-001321	DIODE-ZENER;MTZJ6.8C,6.7-6.97V,500MW,DO-	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001330	DIODE-ZENER;MTZJ30A,26.99-28.39V,500MW,D	
4 C1Z	0404-001056	DIODE-SCHOTTKY;RK16,60V,1500MA,DO-204AC,	
4 DZ307	0406-001007	DIODE-TVS;P6KE180A,171/180/189V,600W,CAS	
4 DZ307	0406-001062	DIODE-TVS;P6KE200A,190/200/210V,600W,CAS	
4 DZ307	0406-001106	DIODE-TVS;P6KE300A,285/-/315V,600W,DO-20	
4 T0156	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 QZ102	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 QZ103	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 IC012	1203-000002	IC-POSI.ADJUST REG.;431,TO-92,3P,-,PLAST	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-000052	R-CARBON(S);3.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000958	R-CARBON;750OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000989	R-CARBON;820KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001043	R-CARBON(S);0OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001077	R-CARBON(S);150OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001131	R-CARBON(S);33KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001164	R-CARBON(S);56KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001187	R-CARBON(S);75OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001188	R-CARBON(S);8.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001194	R-CARBON(S);82KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001196	R-CARBON(S);9.1KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-003218	R-CARBON(S);0.18ohm,10%,1/2W,AA,TP,2.4x6	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	

Loc. No.	Code No.	Description ; Specification	Remark
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R315	2003-000012	R-METAL OXIDE(S);100Kohm,5%,1W,AA,TP,3.3	
4 R804	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R805	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R418	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R419	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R425	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R426	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R318	2003-000690	R-METAL OXIDE(S);4.7ohm,5%,2W,AA,TP,4x12	
4 R303	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R420	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R421	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 RZ151	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ151A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 R469	2004-000310	R-METAL;13Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R429	2004-000327	R-METAL;150Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R813	2004-000679	R-METAL;2Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R411	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R412	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
4 R024	2004-001399	R-METAL(S);5.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001892	R-METAL(S);162Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-001893	R-METAL(S);22Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-002018	R-METAL(S);220Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-002022	R-METAL(S);51Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-005051	R-METAL(S);2.2KOHM,1%,1/2W,AA,TP,2.4X6.4	
4 R410	2004-005076	R-METAL;750ohm,1%,1/2W,AA,TP,2.5X6.5mm	
⚠ 4 RS801S	2008-000205	R-FUSIBLE(S);10ohm,5%,1/2W,AF,TP,2.5x6.5	
4 R464	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R413	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R416	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R459	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R467	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R310	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
4 RZ128	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ129	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ132	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ133	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ136	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ137	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ141	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ142	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ145	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ146	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ149	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ150	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 R0251	2009-001096	R-METAL PLATE;0.07ohm,5%,5W,CL,BK,5x14x1	
⚠ 4 RR401S	2103-001086	VR-SEMI;100KOHM,25%,0.3W,TOP	
4 C598	2201-000017	C-CERAMIC,DISC;1NF,10%,50V,Y5P,TP,5X3.5M	
4 C598	2201-000112	C-CERAMIC,DISC;1.5NF,10%,50V,Y5V,TP,5X3.	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	

Loc. No.	Code No.	Description ; Specification	Remark
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000138	C-CERAMIC,DISC;0.1NF,10%,50V,Y5P,TP,4X4M	
4 C598	2201-000144	C-CERAMIC,DISC;0.1NF,5%,50V,C0G,TP,8.5X3	
4 C598	2201-000163	C-CERAMIC,DISC;10NF,+80-20%,50V,Y5V,TP,7	
4 C598	2201-000234	C-CERAMIC,DISC;0.15NF,5%,50V,C0G,TP,9X3M	
4 C598	2201-000281	C-CERAMIC,DISC;1NF,+80-20%,50V,Y5V,TP,5X	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000376	C-CERAMIC,DISC;0.22NF,5%,50V,SL,TP,6.3X3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-002028	C-CERAMIC,DISC;0.47NF,10%,2KV,Y5P,TP,7.5	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 CZ126	2202-000561	C-CERAMIC,MLC-RADIAL;0.68NF,5%,50V,C0G,T	
4 C866	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C868	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C2560	2301-000175	C-FILM,LEAD-PEF;15nF,5%,50V,TP,7.1x3.5x1	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
4 C2560	2301-000224	C-FILM,LEAD-PEF;22nF,5%,50V,TP,7.4x3.9x1	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C403	2301-001194	C-FILM,LEAD-PPF;470nF,5%,250V,TP,18x16x8	
4 C831	2301-001216	C-FILM,LEAD-PPF;47nF,5%,630V,TP,20x14.5x	
4 C811	2301-001342	C-FILM,LEAD-PPF;1.5nF,5%,800V,TP,15x6.5x	
4 C413S	2301-001686	C-FILM,PEF;2.0nF,3%,2000V,bk,20X12.5X6.5	
4 C409S	2303-000002	C-FILM,LEAD-PPF;8.2nF 5% 400V TP 19X18X7	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000178	C-FILM,LEAD-PEF;10nF,5%,100V,TP,-,5mm	
4 C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
4 C2560	2305-000407	C-FILM,LEAD-PEF;470nF,5%,100V,TP,-,5mm	
4 C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
4 C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C407	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 CZ134	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 C701	2401-000010	C-AL;220uF,20%,16V,GP,-,6.3x11mm,2.	

Loc. No.	Code No.	Description ; Specification	Remark
4 C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
4 C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
4 C701	2401-000142	C-AL;1000uF,20%,16V,WT,TP,10x20,5	
4 C701	2401-000293	C-AL;100uF,+30-10%,200V,GP,TP,16x25	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
4 C701	2401-000698	C-AL;2200uF,20%,16V,WT,TP,12.5x25,5	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000852	C-AL;220uF,20%,35V,GP,TP,8x11.5mm,5	
4 C701	2401-000925	C-AL;22uF,20%,250V,GP,TP,10x20mm,5m	
4 C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-003114	C-AL;4.7uF,20%,250V,WT,TP,10x16,5	
4 C701	2401-003473	C-AL;680UF,20%,16V,GP,TP,10X12.5MM,5	
4 LZ101	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ102	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ103	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ104	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ105	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ106	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
⚠ 4 FD801S	3601-001064	FUSE-AXIAL LEAD;125V,4A,FAST-ACTING,GLAS	
⚠ 4 FD802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD804S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD805S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
4 EL13	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL14	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL42	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL43	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL44	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL45	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL46	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL47	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL48	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL82	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL83	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL84	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL93	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL94	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY102	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY103	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY104	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY107	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY108	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY109	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY110	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY111	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY112	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY113	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY114	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY115	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY117	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY118	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY119	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY120	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY123	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY124	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY28	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY29	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY30	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY31	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY32	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY33	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY34	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY35	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY36	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY37	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY38	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY39	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY40	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY41	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY49	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY50	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY51	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY52	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY53	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY54	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY55	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY56	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY57	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY58	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY59	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY60	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY61	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY62	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY63	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY64	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY65	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY66	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY67	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY68	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY69	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY7	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY70	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY71	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY72	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY73	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY74	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY75	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY76	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY77	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY78	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY79	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY8	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY80	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY81	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EY85	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY86	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY87	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY88	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY89	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY9	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY90	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY91	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY92	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY95	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY96	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY98	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY100	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY105	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY106	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY116	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT304	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT305	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT306	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT400	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT406	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT407	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT408	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT409	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT410	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT411	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
⚠ 4 RS802S	2008-000206	R-FUSIBLE(S);1ohm,5%,1/2W,AF,TP,2.5x6.5m	
4 DZ016	0403-001325	DIODE-ZENER;MTZJ15C,14.42-15.02V,500MW,D	
4 DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500MW,D	
4 R075	2001-001185	R-CARBON(S);750OHM,5%,1/2W,AA,TP,2.4X6.4	
4 0	BP41-00049C	PCB SUB-PWR DEF;SVP-42Q2HL,SUB,1L,C,1.6T	S.N.A
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R311	2003-001036	R-METAL OXIDE(S);3.3ohm,5%,2W,AF,TP,3.9x	
3 T0083	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
3 R0521	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
3 LS804	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
3 C2560	2301-000010	C-FILM,LEAD-PEF;100nF,5%,100V,TP,11.5x12	
3 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
3 C701	2401-003190	C-AL;470uF,20%,450V,GP,BK,35x45,22.	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
2 T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
3 JK101	3722-000544	JACK-VHS;4P,11.5mm,AG,BLK,N	
3 JK102	3722-001164	JACK-PIN;3P,3.4mm,SN,WH:YE:RE,#16-22	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 M2893	BP39-00056A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1185#26,	
3	BP97-00706A	ASSY AUTO-A/V;SP43T8HLX/XTT,J60A	S.N.A
4 OO	BP41-00126A	PCB-A/V FRONT;SP43T8HLX,FR-1,1L,A,1.6T,2	S.N.A
3 T0091	BP96-00011Y	ASSY COVER P-SIDE AV;43T8,ABS,HB,GR503,S	
4	AA61-01128G	HOLDER-SIDE A/V;ABS,HB,43T8,SV012P	S.N.A
4 T0150	AA64-02780G	DOOR-A/V;43T8,ABS,HB,SV012P	S.N.A
4	BP64-00311F	INLAY-AV;J59A,J60A,PS,T0.3,BLK,SHEET,ASI	S.N.A

ASSY PRT

1 T0601	BP91-00996A	ASSY PRT;SP43T8HLX,OMEGA	S.N.A
2 T0026	BP91-01425A	ASSY CPT-R;43T9,P59A	
3 T0257	AA03-00389A	CRT MONO;P16QDU11RJA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0079	AA33-00016A	MAGNET CONVERGENCE;JH 92LT - 29F,PJT-TV,	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00806B	CASE-COUPLER,R;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113B	LENS;LENS,CH140,RED,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	
2 T0027	BP91-01426A	ASSY CPT-G;43T9,P59A	
3 T0257	AA03-00388A	CRT MONO;P16QDU11GHA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00808B	CASE-COUPLER,B;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113D	LENS;LENS,CH140,CLEAR,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	

ASSY FIXING

1	BP91-01553A	ASSY FIXING;SP43T8HLX/FES,J60A	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0245	AA39-20010J	LEAD CONNECTOR-ASSY;,1P,1200MM,YFH800-01	
2 T0070	AA61-01127A	HOLDER-CHASSIS;COMMANDO,HIPS V0,G4309	S.N.A
2	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DON	S.N.A
2	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
2	AA65-30110A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
2	AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
2 T0066	AA96-20109D	ASSY POWER CORD;-,CP2/NO,N(H/C500MM),KKP	S.N.A
3	3811-001609	WIRE-PVC CU;BCWA,300V,ROLL,-,#22,BLK	S.N.A
3 T0268	AA39-10006X	CBF-POWER CORD;-,KKP419C,KLCE-2F,2.286MT	

Loc. No.	Code No.	Description ; Specification	Remark
3	AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
2 M2893	BP39-00018A	LEAD CONNECTOR;P55A/HCM4215W,UL2547#26,U	

ASSY P/MATERIAL

1	BP92-00011A	ASSY P/MATERIAL;SVP-43T7SR	S.N.A
2 T0214	AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
2 T0172	AA69-02609A	BAND-PP;W18,CLEA,1G	S.N.A
2	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
2	6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
2	6902-000008	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A
2	6902-000622	BAG SHEET;HDPE/PE FOAM,T0.015/T1.0,W1000	S.N.A

ASSY ACCESSORY

1 M0045	BP92-01149A	ASSY ACCESSORY;SP43T7HLX/ANB,J60A	S.N.A
2 T0685	4301-000103	BATTERY-ALKALINE;1.5V,750mAH,AAA,10.5x44	
2	6801-001063	CARD-REGISTRATION;-,SAMSUNG,ENG+ARAB,M	S.N.A
2	6902-000018	BAG PE;LDPE,T0.1,W280,L400,GRY,8,2-	S.N.A
2	AA68-03242A	MANUAL-01,SAFETY GUIDE;NT/PAL ALL MODEL,	S.N.A
2 T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	
2	BP61-00447C	HOLDER-CASTER;PJTV,HIPS,T1.5,ASSY(2PC)	S.N.A
3	6902-000023	BAG PE;LDPE,T0.08,L120,W150,TRP,,,PE MAR	S.N.A
3	BP61-00447A	HOLDER-CASTER;PJTV,HIPS,T1.5,Dia41mm	S.N.A
2	BP68-00281A	MANUAL-GUIDE;43T7,SAMSUNG,EN/FR/AR/TR/FA	S.N.A
2 T0511	BP68-00357A	MANUAL USERS;SP42Q2,SAMSUNG,English,W/P1	S.N.A
2 T0511	BP68-00358A	MANUAL USERS;SP42Q2,SAMSUNG,Arab,W/P100G	S.N.A
2 T0511	BP68-00359A	MANUAL USERS;SP42Q2,SAMSUNG,French,W/P10	S.N.A
2 T0593	BP96-00525A	ASSY MISC P-CASTER,TWIN(DIA30);PJTV,CAST	
3	6902-000128	BAG ZIPPER;LDPE,T0.05,L150,W200,TRP,8,2,	S.N.A
3	BP61-00664A	CASTER-BODY(DIA30);PJTV,NYLON+G/F30+RUBB	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

4-2 SP43T8HLKX/XSA

ASSY COVER FRONT

Loc. No.	Code No.	Description ; Specification	Remark
1 M0001	BP90-00239K	ASSY COVER FRONT;SP43T8HLKX/XSA,J60A	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6003-001339	SCREW-TAPTITE;HH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6006-001094	SCREW-WOOD;WW,HH,+,M7,L32,ZPC(YEL),SWRCH	S.N.A
2 HC+CW	6009-001296	SCREW-SPECIAL;BH,+,-,M4,L12(11),ZPC(BLK)	S.N.A
2 T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	S.N.A
2	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
2 T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	
2 T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	
2 T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	
2 T0245	BP39-00009A	LEAD CONNECTOR-ASSY;P54A/SVP-42W5,UL2547	
2 M2893	BP39-00048A	LEAD CONNECTOR;P55A/SVP-47W3HRT,UL1617#2	
2	BP61-00166A	BRACKET-SCREEN,TOP-ASSY;43T7,SECC,T1.0,S	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00166B	BRACKET-SCREEN,BOT-ASSY;43T7,SECC,T1.0,S	S.N.A
3	AA65-00020A	CLAMPER CORE-WIRE;55W9,NYLON 66	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00167A	BRACKET-SCREEN,RIGHT-ASSY;43T7,SECC,T1.0	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00167B	BRACKET-SCREEN,LEFT-ASSY;43T7,SECC,T1.0,	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00740A	BRACKET-FOCUS;42W5,SECC,T1.6	S.N.A
2 T0324	BP96-00294E	ASSY COVER P-WOOD;43T8,WOOD,J60A(NO EUP)	S.N.A
3 T0082	3001-001490	SPEAKER;20W,8ohm,94dB/1W,0.5m,90Hz	
3	AA60-00078B	SPACER-DUAL,LOCK;W3,#250,19*40	S.N.A
3 HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3 HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3 HC+CW	AA60-10051B	SCREW-WOOD;-,SWRCH18A,M3.5,L11,RH,+,-,-,	S.N.A
3 T0156	AA61-00094C	HOLDER-RAIL;PCJ533R,ABS,-,-,-,BLK,HB,480	S.N.A
3	AA61-00097A	HOLDER-WIRE;-,NYLON 6/6,-,-,-,NTR,-	S.N.A
3	AA61-00506B	HOLDER-CRT,MAIN;43,54,62J8,HIPS,-,-,-,BL	S.N.A
3	AA61-00508D	HOLDER-JERSEY;W3,ABS V0,GRAY,G4309	S.N.A
3	AA61-01133A	VELCRO-B;COMMANDO,BST1 1/4H	S.N.A
3 T0519	AA61-01213A	BRACKET-GRILLE;43T7,SECC,T0.5	S.N.A
3	AA65-00014C	CLAMPER CORE-WIRE;54J9,SINGLE NYLON,-,-,	S.N.A
3 M2893	BP39-00130A	LEAD CONNECTOR;SVP-43W6,UL1007#22,4P,120	
3	BP61-00019A	HOLDER-PALLET;42W5,HIPS HB,BLK	S.N.A
3 T0245	BP61-00419A	HOLDER-PCB;43W6,HIPS,BLACK,VO	S.N.A
3 T0519	BP61-00544A	BRACKET-GRILLE;PJTV,SPC,0.5,97,550,WIRE	S.N.A
3 T0617	BP64-00185C	CABINET-WOOD;43T8,WOOD,J60A	S.N.A
2 T0076	BP96-00295G	ASSY COVER P-FRONT MASK;43T8,HIPS,HB,GR5	
3	AA65-00020A	CLAMPER CORE-WIRE;55W9,NYLON 66	S.N.A
3 T0017	BP64-00183H	CABINET FRONT-MASK;43T8,HIPS,HB,GR503,SV	
3 T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2 T0016	BP96-00296J	ASSY COVER P-FRONT BOT;43T8,HIPS,V0,GR50	
3 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3	AA60-00077A	SPACER-DUAL,LOCK;54J8,#250,-,-,-,-,-,-,4	S.N.A
3	AA61-01132A	VELCRO-A;COMMANDO,BST1 1/4H	S.N.A
3	AA61-20129A	HOLDER-WIRE;-,NYLON-66,-,-,-,NTR,DAFC-25	S.N.A
3 CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
3	BP61-00108A	GUIDE-KONB,CONTROL;42W4,G3676,42W4,ABS H	S.N.A
3 T0238	BP64-00078A	WINDOW REMOCON-LED;42W4,PC,42W4,PC,CLEA	S.N.A
3 T0022	BP64-00165A	KNOB CONTROL;54T8,ABS,HB,GRAY,G3676	S.N.A
3 T0023	BP64-00166A	KNOB POWER;54T8,ABS,HB,GRAY,G3676	S.N.A
3 T0057	BP64-00177A	BADGE-BRAND;ALL,AL,T1.5,70,11.3,BLK,SILI	S.N.A
3 T0016	BP64-00184J	CABINET FRONT-BOTTOM;43T8,HIPS,V0,GR503,	S.N.A
3 T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2	BP96-00304A	ASSY RACK P;43T8,RACK	S.N.A
2 T0415	BP96-00573A	ASSY COVER P-HOLDER PACK;PJTV,PP	
3	BP60-00052A	SPACER-BELLOWS;PP+PET,CLR,0.3	S.N.A
3	BP61-00751A	HOLDER-PACK;PP,2.0,NTR	S.N.A
3	BP62-00059A	TUBE-DRAIN;SILICONE,1,6,150,WHT	S.N.A
3	BP62-00059B	TUBE-DRAIN;SILICONE,1,6,300,WHT	S.N.A
3	BP62-00059C	TUBE-DRAIN;SILICONE,1,6,450,WHT	S.N.A
2 T0382	BP61-00492C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W50.0mm	S.N.A

ASSY COVER REAR

1 M0002	BP90-00243F	ASSY COVER REAR;SP43T8HLX/XSA,J60A	S.N.A
2 T0069	AA63-60122J	SPACER-FELT;SPD-50P3H,FELT,L530,D20,T0.3	S.N.A
2 T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	
2 T0112	AA64-02735A	CABINET-BACK,BOT;43T7,HIPS,VO,GR503	
2 T0214	AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
2 T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	S.N.A
2 T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	S.N.A
3	AA61-01123A	BRACKET-MIRROR;42W5,SECC,T1.0	S.N.A
3	BP60-00005A	SPACER-SPONGE;42W5,RUBBER-SPONGE,T3	S.N.A
2	BP61-00300A	HOLDER-MIRROR R ASSY;43T8,HIPS,HB,BLK	S.N.A
3 T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3	BP61-00238A	HOLDER-MIRROR R;43T8,HIPS,,,,HB BLK,	S.N.A
2	BP61-00300B	HOLDER-MIRROR L ASSY;43T8,HIPS,HB,BLK	S.N.A
3 T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3	BP61-00238B	HOLDER-MIRROR L;43T8,HIPS,,,,HB BLK,	S.N.A
2	BP63-00148A	COVER-FOCUS HOLE;PJTV,HIPS,2.0,HB,GR503	S.N.A
2	BP63-00182A	COVER SIDE-AV;43T8,HIPS,HB,GR503(GRAY)	S.N.A
2	BP64-00044A	INLAY-VENT;43T7,PS SHEET,T0.5	S.N.A
2 T0130	BP96-00513C	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	S.N.A
3 T0071	BP64-00407C	INLAY-TERMINAL;J60A,ASIA,PS,T0.5,BLK	S.N.A
3	BP65-00009A	TERMINAL-BOARD,ANT;OMEGA(J60A,P60A),HIPS	S.N.A

ASSY PRT

1 T0601	BP91-00996A	ASSY PRT;SP43T8HLX,OMEGA	S.N.A
2 T0026	BP91-01425A	ASSY CPT-R;43T9,P59A	
3 T0257	AA03-00389A	CRT MONO;P16QDU11RJA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0079	AA33-00016A	MAGNET CONVERGENCE;JH 92LT - 29F,PJT-TV,	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00806B	CASE-COUPLER,R;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113B	LENS;LENS,CH140,RED,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	
2 T0027	BP91-01426A	ASSY CPT-G;43T9,P59A	
3 T0257	AA03-00388A	CRT MONO;P16QDU11GHA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00807B	CASE-COUPLER,G;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113C	LENS;LENS,CH140,GREEN,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	
2 T0028	BP91-01427A	ASSY CPT-B;43T9,P59A	
3 T0257	AA03-00309A	CRT MONO;P16QDU11BEA(S),FREE,0.78MH,7.0M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0079	AA33-00018A	MAGNET CONVERGENCE;JH 92LT - 36F,PJT-TV,	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00808B	CASE-COUPLER,B;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113D	LENS;LENS,CH140,CLEAR,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	

ASSY CHASSIS

1 M0017	BP91-01021A	ASSY CHASSIS;SP43T8HLKX/SAP,J60A	S.N.A
2 T0105	BP94-00567A	ASSY PCB MISC-DY JACK;SVP-43W6,CHAMP	
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 GT04	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT03	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT02	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT01	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3	BP97-00524A	ASSY AUTO-DY;SVP-43W6HE,P59A	S.N.A
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4	BP41-00053A	PCB-DY;43W6,DY-JACK,1L,1.6T,75*50,P59A,1	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3	BP61-00375A	HOLDER-PCB DY;43W6,ABS,V0,BLK	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
2 T0065	BP94-00745A	ASSY PCB CRT;HCP4241WX/XAA,P60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 V501	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V531	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V561	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-001038	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,STRAIGH	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 GT511	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT541	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT571	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 T0245	AA39-00198A	LEAD CONNECTOR-ASSY;,3P,900/600MM,YFH800	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
3	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
3 IC501	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC531	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC561	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
4 T0074	1201-001131	IC-VIDEO AMP;6111,SIP,9P,-,SINGLE,-,PLAS	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 T0103	BP59-00045A	MODULE-FOCUS PACK ASS'Y;SVP-43W6HE,F301-	
3	BP97-00565A	ASSY AUTO-CRT;Q2 ALL MODEL,J60A/P60A	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 R125	2001-000006	R-CARBON;2.4KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	

Loc. No.	Code No.	Description ; Specification	Remark
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-001015	R-CARBON;9.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R588	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R538	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R508	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C701	2401-000133	C-AL;1000uF,20%,16V,GP,TP,10x20,5	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	

Loc. No.	Code No.	Description ; Specification	Remark
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 EL509	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL510	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL511	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL512	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL513	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL514	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL515	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL508	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL501	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL502	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL503	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL504	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL505	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL506	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL507	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 GT540	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT535	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT534	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT562	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT563	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT564	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT570	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT503	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT504	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT510	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT532	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT533	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 R513	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R543	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R573	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 L501	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L531	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L561	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 PCB	AA41-00986B	PCB CRT;SVP-42Q2HR,CRT-PCB,1L,A,1.6T,245	S.N.A
4 C701	2401-000493	C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
3 M2893	BP39-00051A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#22,	
3 M2893	MD39-00096C	LEAD CONNECTOR;J60A,UL1007#26,UL/CSA,14P	
3	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DONS.	N.A
2 M0014	BP94-00777A	ASSY PCB MAIN;SP43T8HLKX/SAP,J60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 IC902	1102-001130	IC-EPROM;M27W201-80F6,256KX8BIT,DIP,32P,	
3 C701	2401-001068	C-AL;3300uF,20%,50V,GP,BK,22x40,10	
3 EX01	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
3 CN902	3703-001150	CONNECTOR-BACK PANEL;32P,2R,FEMALE,STRAI	
3 CN906	3711-000012	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000616	CONNECTOR-HEADER;BOX,11P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 JA701	3722-001426	JACK-PIN;9P,3.4mm,NI,BLK,-	
3 JA703	3722-001795	JACK-PIN;10P(10P),-,NI,RD/WH/RD/BL/GN*2,	
3 TU01S	AA40-00130A	TUNER;TMQZ2-401A,PAL-CS,PAL Hyper,38.9MH	
3	AA63-00396B	SHIELD CASE-TOP;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A
3	AA63-00397B	SHIELD CASE-BOT;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
3 IC601	AA96-00623E	ASSY H/S;SCREW,MAIN,AA62-00056A,TDA7265,	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0124	1201-001026	IC-POWER AMP;7265,ZIP,11P,19.6MIL,DUAL,1	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3	BP95-00430A	ASSY SUB PCB-CG MOD;SVP-42Q2HL,P60A	
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 L01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
4 CN906	3711-003601	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,ANGLE,	
4 CN902	3711-003630	CONNECTOR-BACK PANEL;BOX,32P,2R,2.54mm,A	
4	BP97-00644A	ASSY SMD-CG;SVP-42Q2HL,P60A	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	
5 RO87	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	
5 RO87	2007-000122	R-CHIP;1.2Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000381	R-CHIP;13Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000512	R-CHIP;2.4Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000691	R-CHIP;3.3Mohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RO87	2007-000799	R-CHIP;360ohm,5%,1/10W,TP,1608	
5 RN01	2011-000817	R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP	
5 RN03	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	
5 RN02	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000041	C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 C24	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C40	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C46	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C48	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C97	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C01	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C03	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C05	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C07	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C17	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C106	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C35	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C33	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C28	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 OSC01	2804-001594	OSCILLATOR-CLOCK;6MHz,100ppm,15pF,SMD,3.	
5 IC125	AA13-00110A	IC ASIC;SDC31,SDC31,128,+1.8V,+3.3V,-0to	
5 0	AA41-00996A	PCB-CG;Convergence,FR-4,2,1.6T,220*235,1	S.N.A
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 IC04	1203-001212	IC-VOL. DETECTOR;7029,SOT-89,3P,-,PLASTI	
5 RO87	2007-001056	R-CHIP;6.2Kohm,5%,1/10W,TP,1608	
3 MIC801	BP96-00335E	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA30	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 IC012	1203-000203	IC-POSI.ADJUST REG.;3050,TO-220,5P,-,PLA	
4 IC062	1203-003158	IC-MULTI REG.;SLA3010M,SIP,15P,30x15mm,P	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00564A	ASSY AUTO;SP43T8HLX/XTT,J60A	S.N.A
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000274	DIODE-RECTIFIER;UF4004,400V,1A,DO-41,TP	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000167	DIODE-ZENER;1N4758A,5%,1000MW,DO-41,TP	
4 DZ016	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 IC904	1203-001943	IC-VOL. DETECTOR;7025,TO-92,3P,-,PLASTIC	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001043	R-CARBON(S);0OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-001144	R-CARBON(S);4.7KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001144	R-CARBON(S);4.7KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	

Loc. No.	Code No.	Description ; Specification	Remark
4 MR815	2003-001091	R-METAL OXIDE(S);10ohm,5%,2W,AF,TP,4x12m	
4 MR814	2003-001098	R-METAL OXIDE(S);22Kohm,5%,3W,AA,TP,6x16	
4 R675	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R676	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001376	R-METAL(S);11Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-004029	R-METAL(S);10Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 FC58	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
4 C2560	2305-000011	C-FILM,LEAD-PEF;470nF,5%,250V,TP,21.5X13	
4 C2560	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C701	2401-000039	C-AL;1000uF,20%,16V,GP,TP,10x16,5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000689	C-AL;2200uF,20%,16V,GP,TP,13x25,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 L705	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L706	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL02	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L602	2701-001032	INDUCTOR-AXIAL;100UH,10%,4514	
4 L601	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 L603	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4	BP97-00637A	ASSY SMD;SP43T8HLX/XTT,J60A	S.N.A
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	

Loc. No.	Code No.	Description ; Specification	Remark
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000746	DIODE-ZENER;RLZ3.9B,3.89-4.16V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000727	TR-SMALL SIGNAL;BC848C,NPN,310mW,SOT-23,	
5 IC104	0801-000662	IC-CMOS LOGIC;74HC123,MULTIVIBATOR,SOP,1	
5 IC106	1001-001082	IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL	
5 IC106	1001-001177	IC-VIDEO SWITCH;TEA6425D,VIDEO SWITCH ,S	
5 IC106	1001-001177	IC-VIDEO SWITCH;TEA6425D,VIDEO SWITCH ,S	
5 IC605	1001-001178	IC-AUDIO SWITCH;TEA6422D,AUDIO SWITCH ,S	
5 IC112	1103-001314	IC-EEPROM;24C16,2Kx8,SOP,8P,5x4mm,2.7/5.	
5 IC06	1203-001211	IC-VOL. DETECTOR;7027,SOT-89,3P,-,PLASTI	
5 T0087	1203-001293	IC-POSI.FIXED REG.;033,T0-252,3P,6.5MIL,	
5 IC062	1203-003172	IC-MULTI REG.;SI-3006KWM,DPAK,5P,6.6X6.1	
5 IC02	1204-001814	IC-SELECTOR;CXA2151Q,QFP,48P,144MIL,PLAS	
5 IC901	1204-001912	IC-DECODER;SDA5550M,P-MQFP,100P,-,PLASTI	
5 IC01	1204-001950	IC-VIDEO DECODER;VSP9405B,QFP,80P,-,PLAS	
5 IC118	1204-001989	IC-VIDEO PROCESS;CXA2165Q,QFP,64P,20X14M	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000066	R-CHIP;20Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000066	R-CHIP;20Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000181	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,2012	
5 T0657	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000206	C-CER,CHIP;100nF,10%,50V,X7R,-,2012	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000221	C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000444	C-CER,CHIP;1nF,10%,50V,X7R,TP,2012,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000624	C-CER,CHIP;0.022NF,2%,50V,C0G,TP,1608	
5 T0657	2203-000624	C-CER,CHIP;0.022NF,2%,50V,C0G,TP,1608	
5 T0657	2203-000681	C-CER,CHIP;0.027NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000681	C-CER,CHIP;0.027NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000748	C-CER,CHIP;0.03NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000748	C-CER,CHIP;0.03NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000891	C-CER,CHIP;4.7nF,10%,50V,X7R,TP,2012	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001048	C-CER,CHIP;0.56NF,10%,50V,C0G,TP,2012	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001140	C-CER,CHIP;68nF,10%,16V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001222	C-CER,CHIP;0.82NF,10%,50V,X7R,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005809	C-CER,CHIP;1000nF,10%,16V,X7R,TP,2012(T1	
5 C156	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C157	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C604	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C652	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C664	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C668	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C669	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C670	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C674	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C675	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C676	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C679	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C680	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C930	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C124	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C125	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C134	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C135	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C136	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C137	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C138	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C139	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C627	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C628	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C629	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C630	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 FC06	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C685	2402-000147	C-AL,SMD;33uF,20%,25V,-,TP,6.3x5.2,-	
5 C149	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 C684	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 FC09	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 FC29	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 FC60	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 EC71	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC74	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC82	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC66	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC835	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC31	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC34	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC36	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC38	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC47	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC66	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC803	2402-001033	C-AL,SMD;220uF,20%,16V,GP,TP,8.3x8.3x10	
5 MC804	2402-001033	C-AL,SMD;220uF,20%,16V,GP,TP,8.3x8.3x10	
5 C690	2402-001034	C-AL,SMD;22UF,20%,35V,GP,TP,6.6X6.6X5.4	
5 C913	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C915	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C918	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C921	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C936	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC04	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC12	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	

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5 FC45	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC62	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC63	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC829	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC830	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC831	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC11	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC16	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC18	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C102	2402-001044	C-AL,SMD;100UF,20%,25V,GP,TP,8.3X8.3X6.3	
5 FC31	2402-001070	C-AL,SMD;470uF,20%,16V,GP,TP,10x10.2,-	
5 C103	2402-001083	C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10	
5 C642	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C645	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C646	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C647	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C648	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C649	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C650	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C633	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C653	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C656	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C662	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C706	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C741	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C742	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 MC813	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 MC832	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-001070	INDUCTOR-SMD;100uH,10%,4532	
5 T0052	2703-001245	INDUCTOR-SMD;8.2uH,10%,2012	
5 X901	2801-004117	CRYSTAL-SMD;6MHZ,30PPM,28-ABX,20PF,150OH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 0	BP41-00101A	PCB MAIN;OMEGA-PJT,FR-4,1,A,1.6T,245*245	S.N.A
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 RO87	2007-000126	R-CHIP;4.3Kohm,5%,1/10W,TP,1608	
5 T0657	2203-000239	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000239	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,2012	
5 IC602	1204-002048	IC-SOUND PROCESSOR;MSP3411G-QA-B8V3,PQFP	
5 T0657	2203-000384	C-CER,CHIP;0.015NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000874	C-CER,CHIP;0.003NF,0.25PF,50V,C0G,TP,201	
5 T0657	2203-000874	C-CER,CHIP;0.003NF,0.25PF,50V,C0G,TP,201	
5 X601	2801-004300	CRYSTAL-SMD;18.432MHz,30ppm,28-ABX,13pF,	
5 C911	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
5 C912	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
5 C917	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
5 EC85	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
5 EC86	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
5 FC65	2402-000176	C-AL,SMD;10uF,20%,16V,GP,TP,4.3x4.3x5.4	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
4 T0122	2802-001177	RESONATOR-CERAMIC;2.696MHZ,0.4%,BK,10X4.	
4 T0122	2802-001179	RESONATOR-CERAMIC;4MHZ,0.5%,BK,8X3X5.5MM	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
2 T0520	BP94-00854A	ASSY PCB MISC-LINE FILTER;SVP-42Q2HL,P60	
3 T0900	1404-001195	THERMISTOR-NTC;5.1ohm,15%,2900,27mW/C,BK	
⚠ 3 CX805S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX803S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX802S	2306-000321	C-FILM,LEAD-PPF;470NF,20%,275V,BK,31X11X	
⚠ 3 FP801S	3601-001007	FUSE-CARTRIDGE;250V,6.3A,TIME-LAG,GLASS,	
⚠ 3 LX804S	AA29-00011A	FILTER LINE NOISE;CZ32W8,-,0.20MAX,1.5KV	
⚠ 3 LX803S	AA29-00011A	FILTER LINE NOISE;CZ32W8,-,0.20MAX,1.5KV	
⚠ 3 LX802S	AA29-00011A	FILTER LINE NOISE;CZ32W8,-,0.20MAX,1.5KV	
3	BP97-00515P	ASSY AUTO-LINE FILTER;SP54T8HLX/SMA,J60A	S.N.A
⚠ 4 VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY14	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY06	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY05	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY07	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY13	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY08	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY09	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT812	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT813	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT814	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 EY45	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
⚠ 4 VP801S	1405-000152	VARISTOR;560V,2500A,14x8.5mm,TP	

Loc. No.	Code No.	Description ; Specification	Remark
4 F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 R0521	2002-001021	R-COMPOSITION;560KOHM,5%,1/2W,AA,TP,3.7X	
4	BP41-00052B	PCB-LINE-FILTER;HCP4241W,Line-FILTER,1L,	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
⚠ 3 CX801S	2301-001055	C-FILM,LEAD-PPF;330nF,20%,275V,TP,10x19.	
⚠ 3 LX801S	AA29-30001Z	FILTER LINE NOISE;-,10mH,2.8A,-,SQE3535	
2 T0098	BP94-00908A	ASSY PCB MISC-VM;SVP-42Q2HL,P60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 RZ120	2008-001097	R-FUSIBLE(S);33OHM,5%,1/2W,AC,BK,2.5X6.5	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 T0079	AA33-00017A	MAGNET CONVERGENCE;JH 92LT - 29G,PJT-TV,	
3 QZ102	AA96-00243L	ASSY H/S;-,CRT,AA62-000450A,2SC2344,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000153	TR-POWER;2SC2344-D,NPN,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
3 QZ101	AA96-00243M	ASSY H/S;-,AMP,AA62-000450A,2SA1011,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000131	TR-POWER;2SA1011-D,PNP,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
3	AA97-07230M	ASSY AUTO-VM;OMEGA/CHAMP	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 RZ103	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ111	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ123	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ113	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ112	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RFZ101	2008-001086	R-FUSIBLE(S);3.3ohm,5%,2W,AG,TP,3.9x12mm	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000604	C-CERAMIC,DISC;0.056NF,+100-0%,500V,SL,T	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000832	C-AL;220uF,20%,25V,GP,TP,8x11.5,5	
4 C701	2401-001157	C-AL;33uF,20%,160V,GP,TP,12.5x20,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001513	C-AL;47uF,20%,16V,WT,TP,5x11,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 LZ101	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 PCB	AA41-00611A	PCB-VM;HCM4215W,FR-1,1L,A,1.6T,245X245,P	S.N.A
4 RZ114	2003-000458	R-METAL OXIDE(S);100ohm,5%,2W,AF,TP,4x12	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
3 M2893	BP39-00069D	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,6P,	
2	BP94-00967A	ASSY PCB MISC-SENSOR;BP94-00134E,SENSOR	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 CN906	3711-000447	CONNECTOR-HEADER;BOX,3P,1R,2.5MM,ANGLE,-	

Loc. No.	Code No.	Description ; Specification	Remark
3	BP97-00456E	ASSY SMD-SENSOR;SENSOR,ALL	S.N.A
4	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
4 T0156	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000305	R-CHIP;10Mohm,5%,1/10W,TP,1608	
4	AA41-00853B	PCB SENSOR;SENSOR,FR-4,2,1.6T,245*245,10	S.N.A
4 D01	BP32-00001A	SENSOR PHOTO;BCS5030G1,-40 TO +85,0.42 U	
2 T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
3 JK101	3722-000544	JACK-VHS;4P,11.5mm,AG,BLK,N	
3 JK102	3722-001164	JACK-PIN;3P,3.4mm,SN,WH:YE:RE,#16-22	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 M2893	BP39-00056A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1185#26,	
3	BP97-00706A	ASSY AUTO-A/V;SP43T8HLX/XTT,J60A	S.N.A
4 OO	BP41-00126A	PCB-A/V FRONT;SP43T8HLX,FR-1,1L,A,1.6T,2	S.N.A
3 T0091	BP96-00011Y	ASSY COVER P-SIDE AV;43T8,ABS,HB,GR503,S	
4	AA61-01128G	HOLDER-SIDE A/V;ABS,HB,43T8,SV012P	S.N.A
4 T0150	AA64-02780G	DOOR-A/V;43T8,ABS,HB,SV012P	S.N.A
4	BP64-00311F	INLAY-AV;J59A,J60A,PS,T0.3,BLK,SHEET,ASI	S.N.A
2 T0097	BP94-01412A	ASSY PCB MISC-PWR DEF;SP43T8HLKX/SAP,J60	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0083	0402-000102	DIODE-BRIDGE;D2SB60,200V,1.5A,SIP-4,ST	
3 T0083	0402-000250	DIODE-RECTIFIER;RG4C,1KV,2A,-,-	
3 T0090	0502-000442	TR-POWER;2SC4636RB,NPN,2W,TO-220,ST,10-	
3 Q409	0505-001116	FET-SILICON;BUZ73A,N,200V,22A,0.6ohm,40W	
⚠ 3 PC811S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
⚠ 3 PC812S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
3 ICZ104	1001-000208	IC-ANALOG SWITCH;CD4066BN,BILATERAL CMOS	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000229	IC-OP AMP;324,DIP,14P,300MIL,QUAD,100V/m	
3 IC811	1203-000119	IC-NEGA.FIXED REG.;7905,TO-220,3P,-,PLAS	
3 T0086	1203-002177	IC-PWM CONTROLLER;VIPER12ADIP,DIP,8P,300	
3 T0087	1203-002587	IC-POSI.FIXED REG.;KA278R05TU,TO-220,4P,	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C414	2301-001185	C-FILM,LEAD-PPF;620NF,5%,400V,BK,14.5X26	
⚠ 3 C417S	2301-001337	C-FILM,LEAD-OTHER;4.3NF,5%,1.6KV,BK,28.5	
⚠ 3 C410S	2301-001338	C-FILM,LEAD-OTHER;0.68NF,5%,1.6KV,BK,28X	
3 C421	2301-001398	C-FILM,LEAD-PPF;3.3NF,5%,2KV,BK,29X8.5X1	
3 C422	2303-000296	C-FILM,LEAD-PPF;18nF,0.05,630V,BK,20x16x	
3 C420	2303-001001	C-FILM,LEAD-PPF;22nF,5%,630V,TP,18x14.5x	
3 C418	2306-000147	C-FILM,LEAD-PPF;1uF,5%,250V,BK,26x24x15,	
3 C408S	2306-000322	C-FILM,LEAD-PPF;12NF,5%,1.6KV,BK,29X20.5	
3 C701	2401-000787	C-AL;220uF,20%,160V,GP,BK,16x31.5mm,7.5	
3 C701	2401-000957	C-AL;22UF,20%,450V,GP,BK,16X25MM,7.5	
3 C701	2401-001360	C-AL;470uF,20%,160V,GP,BK,22x40mm,10	
3 C701	2401-001426	C-AL;470uF,20%,400V,GP,-,35x45mm,10	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003419	C-AL;2200uF,20%,50V,WT,BK,16X35.5mm,7.5	
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 RL402	3501-001040	RELAY-POWER;12VDC,500MW,10000MA,1FORMA,1	
3 CN906	3711-000211	CONNECTOR-HEADER;1WALL,3P,1R,3.96mm,STRA	S.N.A
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 IC063	AA13-00094A	IC HYBRID;-,DDRI001A,SIP,5P,-,TP	
3 T401	AA26-50001S	TRANS-HORIZ.DRIVE;-,-,-,6.0mH,-,-,44uH,-	
3 L817	AA27-00119A	COIL CHOKE;10uH,-,10uH,10%,0.07,0.1ohm M	
3 L811	AA27-10002L	COIL CHOKE;-,24uH,K,-,2A,-,24UH-K,10x10m	
⚠ 3 L403	AA27-10002V	COIL CHOKE;-,6.3mH,K,-,500mA,-,NY632K(50	
3 T0296	AA27-30003M	COIL LINEARITY;-,5uH,OWA14x15,USRC0.1x60	
3 T0874	AA27-40001S	COIL HORIZ. WIDTH;-,110uH,SB-5S8202.6,PI	
3 T0245	AA39-20061D	LEAD CONNECTOR-ASSY;,3P,400,YFH800-03,S,	
3 GT401	AA60-40012E	PIN-GT,ASSY;T1.6,8-10MM,NYLON66	S.N.A
3 Q402	AA96-00243H	ASSY H/S;-,POWER,AA62-00045A,KSD73Y,C17A	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000298	TR-POWER;KSD73,NPN,30000mW,TO-220,TP,120	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
⚠ 3 IC802	AA96-00243N	ASSY H/S;MAIN,SILICON-OIL,AA62-00045A,KA	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 IC012	1203-000165	IC-POSI.ADJUST REG.;78R12,TO-220,4P,-,PL	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
⚠ 3 D801S	AA96-00276A	ASSY H/S;-,BRIDGE,AA62-00052A,RBV606,WAS	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0083	0402-000549	DIODE-BRIDGE;RBV606,600V,6A,SIP-4,BK	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA60-30003A	WASHER;T1.5,SBHG-1	S.N.A
4	AA62-00052A	HEAT SINK-PS;-,-,-,SILVER,HOLE 18.5mm, 2	S.N.A
⚠ 3 IC802S	AA96-00310D	ASSY H/S;STR-X6456,GREASE SILICON	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 IC063	AA13-00105A	IC HYBRID;STR-X6456,7,-20TO+125,DIP,21A,	
4 H/S	AA62-00062A	HEAT SINK-PS;-,-,T2.0,SILVER,-,-,-,-,108	S.N.A
3 IC301	AA96-00623A	ASSY H/S;-,POWER,AA62-00056A,LA7845	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0088	1204-000517	IC-VERTICAL DEF.;LA7845,SIP,7P,-,PLASTIC	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3 ICZ101	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
3 ICZ102	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-001021	SCREW-TAPTITE;RH,+,B,M3,L15,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-30173N	HEAT SINK-ES;SVP-42Q2HL,A6063,2.0,94,120	S.N.A
4 IC063	BP13-00006A	IC HYBRID;STK394-250,18 PIN,-30 ~ +125,3	
⚠ 3 TS801S	BN26-00004A	TRANS SWITCHING-DPMS;EE 2020,LCD-TV,400V	
⚠ 3 T801S	BP26-00002B	TRANS SWITCHING-MAIN;VD074-04,CHAMP,400V	
3 T0616	BP26-00015A	TRANS FBT;FFA61513L,P60A/Omega-PJT,1.93m	
3 T301	BP26-00016A	TRANS-FOCUS;P60A,SVP-42Q2HL,10 pin,2.2mH	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00109C	LEAD CONNECTOR;SVP-43W6,UL1007#22,UL/CSA	
3 M2893	BP39-00122A	LEAD CONNECTOR;P60A,UL1617#22,UL/CSA,6(4	
3 M2893	BP39-00136A	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,10P	
3 D851	BP96-00020U	ASSY HEAT SINK P;AA62-00045A,SCREW,FML-G	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-000233	DIODE-RECTIFIER;FML-G12S,200V,5A,-,-	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-00045B	HEAT SINK;COMMANDO,AL1050,T1.0,H45.0	S.N.A
3 Q401	BP96-00159A	ASSY HEAT SINK P;H/S,SCREW,FJL6920,FMP-3	S.N.A
4 T0083	0402-001296	DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,DO-201A	
4 T0090	0502-001230	TR-POWER;FJL6920YDTU,N,200000MW,TO-264 F	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 CIS	BH73-00028B	SILICON/RUBBER-HS;TV ALL,SILICON,26*30*T	S.N.A
4 CIS	BP62-00015A	HEAT SINK-PS;WT-36Z4HR,A1050S,T2.0,86,80	S.N.A
4 CIS	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 CIS	AA60-30001A	WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	S.N.A
⚠ 3 D808	BP96-00335D	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA10	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-001596	DIODE-RECTIFIER;SLA1004,200/700,3.5A,-,S	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00736A	ASSY AUTO;SP43T8HLKX/SAP,J60A,OMEGA	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	

Loc. No.	Code No.	Description ; Specification	Remark
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-001286	DIODE-RECTIFIER;RP1H,2000V,0.1A,TO-3P,TP	
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000716	DIODE-ZENER;MTZJ4.7B,4.59-4.77V,500MW,DO	
4 DZ016	0403-000719	DIODE-ZENER;MTZJ7.5B,7.11-7.44V,500MW,DO	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-001167	DIODE-ZENER;MTZJ30D,29.02-30.51V,500MW,D	
4 DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500MW,DO	
4 DZ016	0403-001321	DIODE-ZENER;MTZJ6.8C,6.7-6.97V,500MW,DO-	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001330	DIODE-ZENER;MTZJ30A,26.99-28.39V,500MW,D	
4 C1Z	0404-001056	DIODE-SCHOTTKY;RK16,60V,1500MA,DO-204AC,	
4 DZ307	0406-001007	DIODE-TVS;P6KE180A,171/180/189V,600W,CAS	
4 DZ307	0406-001062	DIODE-TVS;P6KE200A,190/200/210V,600W,CAS	
4 DZ307	0406-001106	DIODE-TVS;P6KE300A,285/-/315V,600W,DO-20	
4 T0156	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 QZ102	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 QZ103	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 IC012	1203-000002	IC-POSI.ADJUST REG.;431,TO-92,3P,-,PLAST	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-000052	R-CARBON(S);3.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

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4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000958	R-CARBON;750OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000989	R-CARBON;820KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001043	R-CARBON(S);0OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001077	R-CARBON(S);150OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001106	R-CARBON(S);220KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001164	R-CARBON(S);56KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001187	R-CARBON(S);75OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001188	R-CARBON(S);8.2KOHM,5%,1/2W,AA,TP,2.4X6.	

Loc. No.	Code No.	Description ; Specification	Remark
4 R075	2001-001194	R-CARBON(S);82KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001196	R-CARBON(S);9.1KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-003218	R-CARBON(S);0.18ohm,10%,1/2W,AA,TP,2.4x6	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R315	2003-000012	R-METAL OXIDE(S);100Kohm,5%,1W,AA,TP,3.3	
4 R804	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R805	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R418	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R419	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R425	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R426	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R318	2003-000690	R-METAL OXIDE(S);4.7ohm,5%,2W,AA,TP,4x12	
4 R303	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R420	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R421	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 RZ151	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ151A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 R311	2003-001036	R-METAL OXIDE(S);3.3ohm,5%,2W,AF,TP,3.9x	
4 R469	2004-000310	R-METAL;13Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R429	2004-000327	R-METAL;150Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R813	2004-000679	R-METAL;2Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R411	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R412	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
4 R024	2004-001399	R-METAL(S);5.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001892	R-METAL(S);162Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-001893	R-METAL(S);22Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-002018	R-METAL(S);220Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-002022	R-METAL(S);51Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-005051	R-METAL(S);2.2KOHM,1%,1/2W,AA,TP,2.4X6.4	
4 R410	2004-005076	R-METAL;750ohm,1%,1/2W,AA,TP,2.5X6.5mm	
⚠ 4 RS801S	2008-000205	R-FUSIBLE(S);10ohm,5%,1/2W,AF,TP,2.5x6.5	
⚠ 4 RS802S	2008-000206	R-FUSIBLE(S);1ohm,5%,1/2W,AF,TP,2.5x6.5m	
4 R464	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R413	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R416	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R459	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R467	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R310	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
4 RZ128	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ129	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ132	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ133	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ136	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ137	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ141	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ142	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ145	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ146	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ149	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ150	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 R0251	2009-000017	R-METAL PLATE;0.1ohm,10%,5W,CL,TP,5x14x1	
⚠ 4 RR401S	2103-001086	VR-SEMI;100KOHM,25%,0.3W,TOP	
4 C598	2201-000017	C-CERAMIC,DISC;1NF,10%,50V,Y5P,TP,5X3.5M	
4 C598	2201-000112	C-CERAMIC,DISC;1.5NF,10%,50V,Y5V,TP,5X3.	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000138	C-CERAMIC,DISC;0.1NF,10%,50V,Y5P,TP,4X4M	
4 C598	2201-000144	C-CERAMIC,DISC;0.1NF,5%,50V,C0G,TP,8.5X3	
4 C598	2201-000163	C-CERAMIC,DISC;10NF,+80-20%,50V,Y5V,TP,7	
4 C598	2201-000234	C-CERAMIC,DISC;0.15NF,5%,50V,C0G,TP,9X3M	
4 C598	2201-000281	C-CERAMIC,DISC;1NF,+80-20%,50V,Y5V,TP,5X	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000376	C-CERAMIC,DISC;0.22NF,5%,50V,SL,TP,6.3X3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-002028	C-CERAMIC,DISC;0.47NF,10%,2KV,Y5P,TP,7.5	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 CZ126	2202-000561	C-CERAMIC,MLC-RADIAL;0.68NF,5%,50V,C0G,T	
4 C866	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C868	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C2560	2301-000175	C-FILM,LEAD-PEF;15nF,5%,50V,TP,7.1x3.5x1	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
4 C2560	2301-000224	C-FILM,LEAD-PEF;22nF,5%,50V,TP,7.4x3.9x1	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C403	2301-001194	C-FILM,LEAD-PPF;470nF,5%,250V,TP,18x16x8	
4 C831	2301-001216	C-FILM,LEAD-PPF;47nF,5%,630V,TP,20x14.5x	
4 C811	2301-001342	C-FILM,LEAD-PPF;1.5nF,5%,800V,TP,15x6.5x	
⚠ 4 C413S	2301-001686	C-FILM,PEF;2.0nF,3%,2000V,bk,20X12.5X6.5	
⚠ 4 C409S	2303-000002	C-FILM,LEAD-PPF;8.2nF 5% 400V TP 19X18X7	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000178	C-FILM,LEAD-PEF;10nF,5%,100V,TP,-,5mm	
4 C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	

Loc. No.	Code No.	Description ; Specification	Remark
4 C2560	2305-000407	C-FILM,LEAD-PEF;470nF,5%,100V,TP,-,5mm	
4 C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
4 C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C407	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 CZ134	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 C701	2401-000010	C-AL;220uF,20%,16V,GP,-,6.3x11mm,2.	
4 C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
4 C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
4 C701	2401-000142	C-AL;1000uF,20%,16V,WT,TP,10x20,5	
4 C701	2401-000293	C-AL;100uF,+30-10%,200V,GP,TP,16x25	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
4 C701	2401-000698	C-AL;2200uF,20%,16V,WT,TP,12.5x25,5	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000852	C-AL;220uF,20%,35V,GP,TP,8x11.5mm,5	
4 C701	2401-000925	C-AL;22uF,20%,250V,GP,TP,10x20mm,5m	
4 C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-003114	C-AL;4.7uF,20%,250V,WT,TP,10x16,5	
4 C701	2401-003473	C-AL;680UF,20%,16V,GP,TP,10X12.5MM,5	
4 LZ101	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ102	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ103	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ104	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ105	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ106	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
⚠ 4 FD801S	3601-001064	FUSE-AXIAL LEAD;125V,4A,FAST-ACTING,GLAS	
⚠ 4 FD802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD804S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD805S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
4 EL13	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL14	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL42	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL43	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL44	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL45	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL46	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL47	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL48	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL82	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL83	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL84	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL93	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL94	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY102	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY103	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY104	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY107	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY108	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY109	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY110	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY111	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY112	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY113	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY114	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY115	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY117	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY118	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY119	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY120	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY123	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY124	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY28	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY29	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY30	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY31	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY32	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY33	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY34	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY35	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY36	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY37	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY38	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY39	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY40	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY41	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY49	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY50	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY51	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY52	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY53	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY54	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY55	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY56	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY57	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY58	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY59	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY60	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY61	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY62	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY63	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY64	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY65	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY66	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY67	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY68	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY69	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY7	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY70	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY71	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY72	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY73	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY74	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY75	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EY76	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY77	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY78	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY79	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY8	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY80	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY81	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY85	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY86	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY87	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY88	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY89	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY9	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY90	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY91	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY92	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY95	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY96	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY98	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY100	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY105	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY106	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY116	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT304	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT305	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT306	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT400	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT406	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT407	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT408	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT409	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT410	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT411	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 DZ016	0403-001325	DIODE-ZENER;MTZJ15C,14.42-15.02V,500MW,D	
4 DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500MW,D	
4 R075	2001-001185	R-CARBON(S);750OHM,5%,1/2W,AA,TP,2.4X6.4	
4 0	BP41-00049C	PCB SUB-PWR DEF;SVP-42Q2HL,SUB,1L,C,1.6T	S.N.A
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
3 T0083	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
3 R0521	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
3 LS804	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
3 C2560	2301-000010	C-FILM,LEAD-PEF;100nF,5%,100V,TP,11.5x12	
3 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
2 T0098	BP94-01441A	ASSY PCB MISC-CONTROL;SP43T8HLX/XTT,J60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 LEDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM	
3 CN906	3711-000609	CONNECTOR-HEADER;BOX,11P,1R,2.5MM,ANGLE,	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 D0254	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
3	BP97-00560A	ASSY AUTO;SP43T8HLX/XTT,J60A	S.N.A
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 QY01	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 QY02	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 R075	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 C701	2401-002009	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	
4 SWY01	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY03	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY04	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY05	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY06	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY07	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY08	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	

Loc. No.	Code No.	Description ; Specification	Remark
4 M0119	BP41-00127A	PCB CONTROL;SP43T8HLX,FR-1,1L,A,1.6T,245	S.N.A
4 LY01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
3 T0286	BP94-01011A	ASSY PCB MISC-MASTER S/W;SP43T8HLX/XTT,J	S.N.A
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 SWP01	3403-001130	SWITCH-PUSH;250VAC,5A,SPST,OFF-ON-OFF,-	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA61-00719B	HOLDER-MASTER;T6,W3,HIPS V0,BLK,J52A	S.N.A
4	BP97-00134A	ASSY AUTO-MASTER S/W;SVP-55W9HRTC,P55A	S.N.A
5 PCB	AA41-00784A	PCB-POWER S/W;SVP-55W9HRTC,CEM-1,1L,A,1.	S.N.A
5 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
5 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
3 M2893	BP39-00054H	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,11P	
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	

ASSY FIXING

1	BP91-01608A	ASSY FIXING;SP43T8HLX/RAD,J60A	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0245	AA39-20010J	LEAD CONNECTOR-ASSY;,1P,1200MM,YFH800-01	
2 T0070	AA61-01127A	HOLDER-CHASSIS;COMMANDO,HIPS V0,G4309	S.N.A
2	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DON	S.N.A
2	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
2	AA65-30110A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
2	AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ 2 T0066	AA96-20115C	ASSY POWER CORD;-,AP2/YES,N(H/500MM),KKP	S.N.A
3	3811-001609	WIRE-PVC CU;BCWA,300V,ROLL,-,#22,BLK	S.N.A
3 T0268	AA39-10005N	CBF-POWER CORD;-,KKP-560A,KLCE-2F,2.59,3	
3	AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
2 M2893	BP39-00018A	LEAD CONNECTOR;P55A/HCM4215W,UL2547#26,U	

ASSY P/MATERIAL

1	BP92-00553B	ASSY P/MATERIAL;ST43T8HRKX/XTC,WITH RACK	S.N.A
2 T0214	AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
2 T0214	AA61-20285A	HOLDER-BOX;3456,PP,-,-,-,WHT,VO	S.N.A
2 T0172	AA69-02609A	BAND-PP;W18,CLEA,1G	S.N.A
2	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
2	6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
2	6902-000008	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A
2	6902-000622	BAG SHEET;HDPE/PE FOAM,T0.015/T1.0,W1000	S.N.A
2	6902-000582	BAG ROLL;HDPE/NITRON,T0.015/T1,W1000,L10	S.N.A

ASSY ACCESSORY

1 M0045	BP92-01037A	ASSY ACCESSORY;SP43T8HLX/XSA,J60A	S.N.A
2 T0685	4301-000103	BATTERY-ALKALINE;1.5V,750mAH,AAA,10.5x44	
2	6902-000018	BAG PE;LDPE,T0.1,W280,L400,GRY,8,2-	S.N.A
2	AA68-03242A	MANUAL-01,SAFETY GUIDE;NT/PAL ALL MODEL,	S.N.A
2 T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	
2 0	BP68-00274B	MANUAL-WARRANTY CARD;VD ALL MODEL,Austra	S.N.A
2 M0596	BP68-00303A	MANUAL USERS-00;SP43T8,SAMSUNG,ENG,ES Ai	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

4-3 SP43T8HLX/AWE

ASSY COVER FRONT

Loc. No.	Code No.	Description ; Specification	Remark
1 M0001	BP90-00148Y	ASSY COVER FRONT;SP43T8HLX/FES,J60A	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6005-001003	SCREW-WOOD;HH,+,M4,L19,ZPC(BLK),SWRCH18A	S.N.A
2 HC+CW	6006-001094	SCREW-WOOD;WW,HH,+,M7,L32,ZPC(YEL),SWRCH	S.N.A
2 HC+CW	6009-001296	SCREW-SPECIAL;BH,+,-,M4,L12(11),ZPC(BLK)	S.N.A
2 T0600	AA60-00072C	SPACER-COVER,DUST;43T7,SPONGE 94HF-1,T3.	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
2 T0115	AA61-00475B	BRACKET-CRT,MAIN;54,SECC,T1.6,-,-,-,-	S.N.A
2	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
2 T0053	AA67-00115C	SCREEN FRESNEL;43,MS,910*692,2	
2 T0054	AA67-00195E	SCREEN LENTI;43,908*690,KR	
2 T0118	BP26-00004A	TRANS FBT-H/V DISTRIBUTOR;FUW50A002B/FFA	
2 T0245	BP39-00009A	LEAD CONNECTOR-ASSY;P54A/SVP-42W5,UL2547	
2 M2893	BP39-00048A	LEAD CONNECTOR;P55A/SVP-47W3HRT,UL1617#2	
2	BP61-00166A	BRACKET-SCREEN,TOP-ASSY;43T7,SECC,T1.0,S	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00166B	BRACKET-SCREEN,BOT-ASSY;43T7,SECC,T1.0,S	S.N.A
3	AA65-00020A	CLAMPER CORE-WIRE;55W9,NYLON 66	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0254	BP61-00109A	BRACKET-SCREEN,TB;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00167A	BRACKET-SCREEN,RIGHT-ASSY;43T7,SECC,T1.0	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00167B	BRACKET-SCREEN,LEFT-ASSY;43T7,SECC,T1.0,	S.N.A
3 T0559	BP61-00043B	HOLDER-SENSOR;W9,PC HB,VIOLET	S.N.A
3	BP61-00052A	HOLDER-WIRE;PJTV,NYLON,66,NATURAL	S.N.A
3 T0056	BP61-00110A	BRACKET-SCREEN,RL;43T7,SECC,T1.0,SCREEN	S.N.A
2	BP61-00740A	BRACKET-FOCUS;42W5,SECC,T1.6	S.N.A
2 T0324	BP96-00294E	ASSY COVER P-WOOD;43T8,WOOD,J60A(NO EUP)	S.N.A
3 T0082	3001-001490	SPEAKER;20W,8ohm,94dB/1W,0.5m,90Hz	
3	AA60-00078B	SPACER-DUAL,LOCK;W3,#250,19*40	S.N.A
3 HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3 HC+CW	AA60-10051A	SCREW-WOOD;-,SWRCH18A,M4,L16,PH,+,-,-,ZP	S.N.A
3 HC+CW	AA60-10051B	SCREW-WOOD;-,SWRCH18A,M3.5,L11,RH,+,-,-	S.N.A
3 T0156	AA61-00094C	HOLDER-RAIL;PCJ533R,ABS,-,-,-,BLK,HB,480	S.N.A
3	AA61-00097A	HOLDER-WIRE;-,NYLON 6/6,-,-,-,NTR,-	S.N.A
3	AA61-00506B	HOLDER-CRT,MAIN;43,54,62J8,HIPS,-,-,-,BL	S.N.A
3	AA61-00508D	HOLDER-JERSEY;W3,ABS V0,GRAY,G4309	S.N.A
3	AA61-01133A	VELCRO-B;COMMANDO,BST1 1/4H	S.N.A
3 T0519	AA61-01213A	BRACKET-GRILLE;43T7,SECC,T0.5	S.N.A
3	AA65-00014C	CLAMPER CORE-WIRE;54J9,SINGLE NYLON,-,-,	S.N.A
3 M2893	BP39-00130A	LEAD CONNECTOR;SVP-43W6,UL1007#22,4P,120	
3	BP61-00019A	HOLDER-PALLET;42W5,HIPS HB,BLK	S.N.A
3 T0245	BP61-00419A	HOLDER-PCB;43W6,HIPS,BLACK,VO	S.N.A
3 T0519	BP61-00544A	BRACKET-GRILLE;PJTV,SPC,0.5,97,550,WIRE	S.N.A
3 T0617	BP64-00185C	CABINET-WOOD;43T8,WOOD,J60A	S.N.A
2 T0076	BP96-00295G	ASSY COVER P-FRONT MASK;43T8,HIPS,HB,GR5	
3	AA65-00020A	CLAMPER CORE-WIRE;55W9,NYLON 66	S.N.A
3 T0017	BP64-00183H	CABINET FRONT-MASK;43T8,HIPS,HB,GR503,SV	
3 T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2 T0016	BP96-00296H	ASSY COVER P-FRONT BOT;43T8,HIPS,HB,GRY,	
3 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3 T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
3	AA60-00077A	SPACER-DUAL,LOCK;54J8,#250,-,-,-,-,-,-,4	S.N.A
3	AA61-01132A	VELCRO-A;COMMANDO,BST1 1/4H	S.N.A
3	AA61-20129A	HOLDER-WIRE;-,NYLON-66,-,-,-,NTR,DAFC-25	S.N.A
3 CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
3	BP61-00108A	GUIDE-KONB,CONTROL;42W4,G3676,42W4,ABS H	S.N.A
3 T0238	BP64-00078A	WINDOW REMOCON-LED;42W4,PC,42W4,PC,CLAR	S.N.A
3 T0022	BP64-00165A	KNOB CONTROL;54T8,ABS,HB,GRAY,G3676	S.N.A
3 T0023	BP64-00166A	KNOB POWER;54T8,ABS,HB,GRAY,G3676	S.N.A
3 T0057	BP64-00177A	BADGE-BRAND;ALL,AL,T1.5,70,11.3,BLK,SILI	S.N.A
3 T0016	BP64-00184H	CABINET FRONT-BOTTOM;43T8,HIPS,HB,GR503,	S.N.A
3 T0382	BP61-00509C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W20.0mm	S.N.A
2 T0081	6003-001339	SCREW-TAPTITE;HH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
2 T0415	BP96-00573A	ASSY COVER P-HOLDER PACK;PJTV,PP	
3	BP60-00052A	SPACER-BELLOWS;PP+PET,CLR,0.3	S.N.A
3	BP61-00751A	HOLDER-PACK;PP,2.0,NTR	S.N.A
3	BP62-00059A	TUBE-DRAIN;SILICONE,1,6,150,WHT	S.N.A
3	BP62-00059B	TUBE-DRAIN;SILICONE,1,6,300,WHT	S.N.A
3	BP62-00059C	TUBE-DRAIN;SILICONE,1,6,450,WHT	S.N.A
2 T0382	BP61-00492C	HOLDER-CARE;PJT,ACRYL-FOAM,T0.25,W50.0mm	S.N.A

ASSY COVER REAR

Loc. No.	Code No.	Description ; Specification	Remark
1 M0002	BP90-00163U	ASSY COVER REAR;SP43T8HLX/FES,J60A	S.N.A
2 T0069	AA63-60122J	SPACER-FELT;SPD-50P3H,FELT,L530,D20,T0.3	S.N.A
2 T0112	AA64-02734A	CABINET-BACK,TOP;43T7,HIPS,HB,GR503	
2 T0112	AA64-02735B	CABINET-BACK,BOT;43T7,HIPS,HB,GR503	
2 T0214	AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
2 T0108	AA67-00205B	MIRROR-BACK;43T7,SSM,795*569*554*(78)	S.N.A
2 T0068	BP61-00008A	BRACKET-MIRROR,ASSY;42W5,SECC,T1.0,AA61-	S.N.A
3	AA61-01123A	BRACKET-MIRROR;42W5,SECC,T1.0	S.N.A
3	BP60-00005A	SPACER-SPONGE;42W5,RUBBER-SPONGE,T3	S.N.A
2	BP61-00300A	HOLDER-MIRROR R ASSY;43T8,HIPS,HB,BLK	S.N.A
3 T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3	BP61-00238A	HOLDER-MIRROR R;43T8,HIPS,,,,HB BLK,	S.N.A
2	BP61-00300B	HOLDER-MIRROR L ASSY;43T8,HIPS,HB,BLK	S.N.A
3 T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
3	BP61-00238B	HOLDER-MIRROR L;43T8,HIPS,,,,HB BLK,	S.N.A
2	BP63-00182A	COVER SIDE-AV;43T8,HIPS,HB,GR503(GRAY)	S.N.A
2	BP64-00044A	INLAY-VENT;43T7,PS SHEET,T0.5	S.N.A
2 T0130	BP96-00513E	ASSY COVER P-TERMINAL ANT;43T8,HIPS,V0,B	S.N.A
3 T0071	BP64-00441A	INLAY-TERMINAL;J60A,PS,T0.5,BLK,1RCA,1SC	S.N.A
3	BP65-00009A	TERMINAL-BOARD,ANT;OMEGA(J60A,P60A),HIPS	S.N.A
2	BP63-00148A	COVER-FOCUS HOLE;PJTV,HIPS,2.0,HB,GR503	S.N.A

ASSY PRT

Loc. No.	Code No.	Description ; Specification	Remark
1 T0601	BP91-00996A	ASSY PRT;SP43T8HLX,OMEGA	S.N.A
2 T0026	BP91-01425A	ASSY CPT-R;43T9,P59A	
3 T0257	AA03-00389A	CRT MONO;P16QDU11RJA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0079	AA33-00016A	MAGNET CONVERGENCE;JH 92LT - 29F,PJT-TV,	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-	S.N.A
3	AA61-00806B	CASE-COUPLER,R;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113B	LENS;LENS,CH140,RED,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	
2 T0027	BP91-01426A	ASSY CPT-G;43T9,P59A	
3 T0257	AA03-00388A	CRT MONO;P16QDU11GHA P,FREE,0.76MH,1.22M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00807B	CASE-COUPLER,G;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113C	LENS;LENS,CH140,GREEN,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	
2 T0028	BP91-01427A	ASSY CPT-B;43T9,P59A	
3 T0257	AA03-00309A	CRT MONO;P16QDU11BEA(S),FREE,0.78MH,7.0M	S.N.A
3 T0117	AA26-30006F	TRANS FBT-ANODE CAP ASS'Y;-,FWZ-50A001C,	
3 T0078	AA27-00042A	DEFLECTION YOKE;,7PRT,S/S,7PRT,29.1MM,7P	
3 T0079	AA33-00018A	MAGNET CONVERGENCE;JH 92LT - 36F,PJT-TV,	
3 T0245	AA39-00018A	LEAD CONNECTOR-ASSY;,UL1015#22,UL/CSA,1P	
3 T0511	AA60-00127B	SPACER-LENS;PROJ,SILICONE,D/GRAY	S.N.A
3 T0081	AA60-10011A	SCREW-TAPTITE;-,SWRCH18A,M4,L12,HH,+,PC,	S.N.A
3	AA61-00056B	BRACKET-LENS;PROJECTION,SECC,T1.6,-,-,-,	S.N.A
3	AA61-00808B	CASE-COUPLER,B;PROJ,ALDC,T8,BLK	S.N.A
3	AA61-00809B	HOLDER-CRT;PROJ,PC/ABS GF 20%,BLK	S.N.A
3 T0511	AA63-00076B	SPACER-LENS;FELT,W7,BLK,T0.8	S.N.A
3 T0107	AA91-00722A	ASSY-BRKT,CRT;,SECC T1.6,PROJ	S.N.A
4 T0072	AA61-00473B	BRACKET-CRT;53,SECC,T1.6,-,-,-,-	S.N.A
4	AA61-00615B	BRACKET-EARTH;54J8,PBS,T0.5,-,-,-,-	S.N.A
4	AA61-00812A	SPRING ETC-WIRE;PROJ,STS,3.6	S.N.A
3	BP61-00079A	HOLDER-DY;,PJTV,T0.5,NYLON66 V2	S.N.A
3 T0334	AA60-00125B	SPACER-CRT;PROJ,SILICONE,D/GRAY	S.N.A
3 T0069	BN60-00027B	SPACER-FELT;PJTV,PRT,FELT,L20,T1.0,W20	S.N.A
3 T0333	BP60-00050A	SPACER-CAP;EPDM,BLK	S.N.A
3 T0114	BP61-00725A	HOLDER-CAP;PC,CLEAR	S.N.A
3 T0109	BP67-00113A	LENS-ASSY;LENS ASSY,CH140,CLEAR,A/B	
3 T0051	BP67-00113D	LENS;LENS,CH140,CLEAR,C-ELEMENT	
3 T0298	BP67-00113E	LENS-PLATE;LENS PLATE,CH140,NAT,SHADING	

ASSY CHASSIS

1 M0017	BP91-01040N	ASSY CHASSIS;SP43T8HLX/AWE,J60A	S.N.A
2 T0105	BP94-00567A	ASSY PCB MISC-DY JACK;SVP-43W6,CHAMP	
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 GT04	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT03	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT02	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3 GT01	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
3	BP97-00524A	ASSY AUTO-DY;SVP-43W6HE,P59A	S.N.A
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4 R075	2001-001107	R-CARBON(S);220ohm,5%,1/2W,AA,TP,2.4x6.4	
4	BP41-00053A	PCB-DY;43W6,DY-JACK,1L,1.6T,75*50,P59A,1	S.N.A
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3 CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
3	BP61-00375A	HOLDER-PCB DY;43W6,ABS,V0,BLK	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
2 M0014	BP94-00679A	ASSY PCB MAIN;SP43T7HLX/XSG,J60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 IC902	1102-001130	IC-EPROM;M27W201-80F6,256KX8BIT,DIP,32P,	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
3 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
3 C701	2401-001068	C-AL;3300uF,20%,50V,GP,BK,22x40,10	
3 C701	2401-001068	C-AL;3300uF,20%,50V,GP,BK,22x40,10	
3 EX01	2801-004019	CRYSTAL-UNIT;20.25MHz,30ppm,28-AAM,13pF,	
3 CN902	3703-001150	CONNECTOR-BACK PANEL;32P,2R,FEMALE,STRAI	
3 CN906	3711-000012	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000616	CONNECTOR-HEADER;BOX,11P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003240	CONNECTOR-HEADER;BOX,15P,1R,2.5mm,STRAIG	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 JA702	3722-000183	JACK-SCART;21P,4mm,SN,BLK,NO	
3 JA701	3722-001426	JACK-PIN;9P,3.4mm,NI,BLK,-	
3 JA703	3722-001795	JACK-PIN;10P(10P),-,NI,RD/WH/RD/BL/GN*2,	
3 ML802	AA27-10001C	COIL CHOKE;-,100uH,K,-,5.0A,ST,700UH-K(R	
3 ML801	AA29-00004A	FILTER LINE NOISE;-,20UH,3A,AC80-260V,TQ	
3 TU01S	AA40-00130A	TUNER;TMQZ2-401A,PAL-CS,PAL Hyper,38.9MH	
3	AA63-00396B	SHIELD CASE-TOP;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A
3	AA63-00397B	SHIELD CASE-BOT;PRJT,P54A,SPTE,T0.5,-,-,	S.N.A
3 IC601	AA96-00623E	ASSY H/S;SCREW,MAIN,AA62-00056A,TDA7265,	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0124	1201-001026	IC-POWER AMP;7265,ZIP,11P,19.6MIL,DUAL,1	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3	BP95-00430A	ASSY SUB PCB-CG MOD;SVP-42Q2HL,P60A	
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 L01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
4 CN906	3711-003601	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,ANGLE,	
4 CN902	3711-003630	CONNECTOR-BACK PANEL;BOX,32P,2R,2.54mm,A	
4	BP97-00644A	ASSY SMD-CG;SVP-42Q2HL,P60A	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 CISS	0401-000160	DIODE-SWITCHING;ISS314,30V,100MA,SOD-323	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	
5 IC104	0801-002404	IC-CMOS LOGIC;74VHC4066,ANALOG SWITCH,SO	
5 IC104	0801-002449	IC-CMOS LOGIC;74LVX4245,BUS TRANSCEIVER,	
5 IC15	1001-001211	IC-ANALOG MULTIPLEX;MM74HC4052MTC,DUALMU	
5 IC07	1001-001211	IC-ANALOG MULTIPLEX;MM74HC4052MTC,DUALMU	
5 DU410	1201-001135	IC-OP AMP;324,SOP,ST,14P,150MIL,QUAD,100	
5 DU410	1201-001504	IC-OP AMP;072,SOP,8P,150MIL,DUAL,-,PLAST	
5 DU410	1201-001504	IC-OP AMP;072,SOP,8P,150MIL,DUAL,-,PLAST	
5 DU410	1201-001504	IC-OP AMP;072,SOP,8P,150MIL,DUAL,-,PLAST	
5 DU410	1201-001504	IC-OP AMP;072,SOP,8P,150MIL,DUAL,-,PLAST	
5 T0074	1201-001520	IC-VIDEO AMP;EL2250CS,SOIC,8P,150MIL,DUA	
5 IC062	1203-003172	IC-MULTI REG.;SI-3006KWM,DPAK,5P,6.6X6.1	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	
5 RO87	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	
5 RO87	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	
5 RO87	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	
5 RO87	2007-000074	R-CHIP;100

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000204	C-CER,CHIP;100nF,10%,25V,X7R,TP,2012	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 T0657	2203-001083	C-CER,CHIP;0.005nF,0.1pF,50V,NP0,TP,1608	
5 C24	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C40	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C46	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C48	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C97	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C01	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C03	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C05	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C07	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C17	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C106	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C35	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C33	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C28	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 OSC01	2804-001594	OSCILLATOR-CLOCK;6MHz,100ppm,15pF,SMD,3.	
5 IC125	AA13-00110A	IC ASIC;SDC31,SDC31,128,+1.8V,+3.3V,-0to	
5 0	AA41-00996A	PCB-CG;Convergence,FR-4,2,1.6T,220*235,1	S.N.A
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5 RO87	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 IC04	1203-001212	IC-VOL. DETECTOR;7029,SOT-89,3P,-,PLASTI	
5 RO87	2007-001056	R-CHIP;6.2Kohm,5%,1/10W,TP,1608	
3 MIC801	BP96-00335E	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA30	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 IC012	1203-000203	IC-POSI.ADJUST REG.;3050,TO-220,5P,-,PLA	
4 IC062	1203-003158	IC-MULTI REG.;SLA3010M,SIP,15P,30x15mm,P	

Loc. No.	Code No.	Description ; Specification	Remark
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00767A	ASSY AUTO;SP43T7HLX/XSG ,J60A	S.N.A
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000274	DIODE-RECTIFIER;UF4004,400V,1A,DO-41,TP	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000167	DIODE-ZENER;1N4758A,5%,1000MW,DO-41,TP	
4 DZ016	0403-000700	DIODE-ZENER;TZP33A,5%,1000MW,DO-41,TP	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 Q409	0505-000109	FET-SILICON;2N7000,N,60V,200mA,5ohm,400m	
4 IC904	1203-001943	IC-VOL. DETECTOR;7025,TO-92,3P,-,PLASTIC	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001149	R-CARBON(S);43KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 MR815	2003-001091	R-METAL OXIDE(S);10ohm,5%,2W,AF,TP,4x12m	
4 MR814	2003-001098	R-METAL OXIDE(S);22Kohm,5%,3W,AA,TP,6x16	
4 R675	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R676	2004-000433	R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001376	R-METAL(S);11Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001397	R-METAL(S);4.7Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-001970	R-METAL(S);1.8Kohm,1%,1/2W,AA,TP,6.5x2.5	
4 R024	2004-004029	R-METAL(S);10Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-005054	R-METAL(S);39KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 FC58	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
4 C2560	2305-000011	C-FILM,LEAD-PEF;470nF,5%,250V,TP,21.5X13	
4 C2560	2305-000411	C-FILM,LEAD-PEF;470nF,5%,50V,TP,7.3x4.8x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C701	2401-000039	C-AL;1000uF,20%,16V,GP,TP,10x16,5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000192	C-AL;1000uF,20%,50V,GP,TP,16x25,7.5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000689	C-AL;2200uF,20%,16V,GP,TP,13x25,5	
4 C701	2401-000922	C-AL;22uF,20%,16V,GP,TP,5x5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001363	C-AL;470uF,20%,16V,GP,TP,10x12.5,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002464	C-AL;47uF,20%,16V,BP,TP,8x11.5,5	
4 C701	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
4 C701	2401-002594	C-AL;220uF,20%,16V,GP,TP,8x11.5,5	
4 L129	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
4 L130	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
4 L705	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L706	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL01	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 SL02	2701-001030	INDUCTOR-AXIAL;43UH,10%,4514	
4 L602	2701-001032	INDUCTOR-AXIAL;100UH,10%,4514	
4 L601	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 L603	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4	BP97-00453U	ASSY SMD;SP43T8HLX/FES,J60A	S.N.A
5	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000132	DIODE-SWITCHING;BAV99,70V,50MA,SOT-23,TP	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 CISS	0401-000133	DIODE-SWITCHING;RLS4148,75V,150MA,LL-34,	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000314	DIODE-ZENER;RLZJ9.1B,8.8-9.3V,500MW,LL-3	
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 DZ016	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500MW,LL-	
5 DZ016	0403-000746	DIODE-ZENER;RLZ3.9B,3.89-4.16V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500MW,LL-	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001117	DIODE-ZENER;RLZ12B,11.44-12.03V,500MW,LL	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 DZ016	0403-001375	DIODE-ZENER;RLZ3.6B,3.6-3.845V,500MW,LL-	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000344	TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
5 T0156	0501-000727	TR-SMALL SIGNAL;BC848C,NPN,310mW,SOT-23,	
5 IC104	0801-000662	IC-CMOS LOGIC;74HC123,MULTIVIBATOR,SOP,1	
5 IC106	1001-001082	IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL	
5 IC106	1001-001177	IC-VIDEO SWITCH;TEA6425D,VIDEO SWITCH ,S	
5 IC106	1001-001177	IC-VIDEO SWITCH;TEA6425D,VIDEO SWITCH ,S	
5 IC106	1001-001177	IC-VIDEO SWITCH;TEA6425D,VIDEO SWITCH ,S	
5 IC605	1001-001178	IC-AUDIO SWITCH;TEA6422D,AUDIO SWITCH ,S	
5 IC112	1103-001279	IC-EEPROM;24C32,4Kx8,SOP,8P,5x4mm,2.5/5.	
5 IC06	1203-001211	IC-VOL. DETECTOR;7027,SOT-89,3P,-,PLASTI	
5 T0087	1203-001293	IC-POSI.FIXED REG.;033,T0-252,3P,6.5MIL,	
5 IC102	1203-001824	IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI	
5 IC062	1203-003172	IC-MULTI REG.;SI-3006KWM,DPAK,5P,6.6X6.1	
5 IC02	1204-001814	IC-SELECTOR;CXA2151Q,QFP,48P,144MIL,PLAS	
5 IC901	1204-001912	IC-DECODER;SDA5550M,P-MQFP,100P,-,PLASTI	
5 IC01	1204-001950	IC-VIDEO DECODER;VSP9405B,QFP,80P,-,PLAS	
5 IC118	1204-001989	IC-VIDEO PROCESS;CXA2165Q,QFP,64P,20X14M	
5 IC602	1204-002048	IC-SOUND PROCESSOR;MSP3411G-QA-B8V3,PQFP	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000066	R-CHIP;20Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000066	R-CHIP;20Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 RO87	2007-000868	R-CHIP;4.7Kohm,1%,1/8W,TP,2012	
5 RO87	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000869	R-CHIP;4.7Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000931	R-CHIP;470ohm,5%,1/8W,TP,2012	
5 RO87	2007-000939	R-CHIP;47Kohm,1%,1/10W,TP,1608	
5 RO87	2007-000939	R-CHIP;47Kohm,1%,1/10W,TP,1608	
5 RO87	2007-001114	R-CHIP;680Kohm,5%,1/10W,TP,1608	
5 RO87	2007-001167	R-CHIP;75

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000236	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000239	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000239	C-CER,CHIP;0.1NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000260	C-CER,CHIP;10nF,10%,50V,X7R,TP,2012	
5 T0657	2203-000357	C-CER,CHIP;0.15NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000384	C-CER,CHIP;0.015NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000384	C-CER,CHIP;0.015NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000444	C-CER,CHIP;1nF,10%,50V,X7R,TP,2012,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,TP,1608,-	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000575	C-CER,CHIP;220NF,10%,25V,X7R,TP,2012	
5 T0657	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,TP,1608	
5 T0657	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,TP,1608	
5 T0657	2203-000681	C-CER,CHIP;0.027NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000681	C-CER,CHIP;0.027NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000681	C-CER,CHIP;0.027NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000748	C-CER,CHIP;0.03NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000748	C-CER,CHIP;0.03NF,5%,50V,C0G,TP,2012	
5 T0657	2203-000761	C-CER,CHIP;330nF,10%,16V,X7R,TP,2012,-	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000783	C-CER,CHIP;0.33NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000874	C-CER,CHIP;0.003NF,0.25PF,50V,C0G,TP,201	
5 T0657	2203-000874	C-CER,CHIP;0.003NF,0.25PF,50V,C0G,TP,201	
5 T0657	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,TP,1608	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000975	C-CER,CHIP;47nF,10%,25V,X7R,TP,1608,-	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-000998	C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001048	C-CER,CHIP;0.56NF,10%,50V,C0G,TP,2012	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001071	C-CER,CHIP;0.056NF,5%,50V,C0G,TP,1608	
5 T0657	2203-001140	C-CER,CHIP;68nF,10%,16V,X7R,TP,1608	

Loc. No.	Code No.	Description ; Specification	Remark
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001211	C-CER,CHIP;8.2nF,10%,50V,X7R,TP,1608	
5 T0657	2203-001222	C-CER,CHIP;0.82NF,10%,50V,X7R,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,TP,1608	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-002494	C-CER,CHIP;470nF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005590	C-CER,CHIP;330NF,10%,16V,X7R,TP,2012	
5 T0657	2203-005809	C-CER,CHIP;1000nF,10%,16V,X7R,TP,2012(T1	
5 T0657	2203-005809	C-CER,CHIP;1000nF,10%,16V,X7R,TP,2012(T1	
5 C158	2402-000108	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.4	
5 C156	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C157	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C604	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C633	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C652	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C653	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C656	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C664	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C665	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C667	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C668	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C669	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C670	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C671	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C673	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C674	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C675	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C676	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	

Loc. No.	Code No.	Description ; Specification	Remark
5 C679	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C680	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C740	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C930	2402-000120	C-AL,SMD;10UF,20%,50V,GP,TP,6.6X6.6X5.4M	
5 C122	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C123	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C124	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C125	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C132	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C133	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C134	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C135	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C136	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C137	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C138	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C139	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C627	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C628	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C629	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C630	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C639	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C640	2402-000135	C-AL,SMD;22uF,20%,16V,GP,TP,5.3x5.3x5.4	
5 C685	2402-000147	C-AL,SMD;33uF,20%,25V,-,TP,6.3x5.2,-	
5 MC830	2402-000168	C-AL,SMD;100uF,20%,16V,GP,TP,8.3x8.3x6.3	
5 MC831	2402-000168	C-AL,SMD;100uF,20%,16V,GP,TP,8.3x8.3x6.3	
5 C149	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 C684	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 FC09	2402-000170	C-AL,SMD;1uF,20%,50V,GP,TP,4.3x4.3x5.4,	
5 EC78	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 FC29	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 FC60	2402-000173	C-AL,SMD;4.7uF,20%,35V,GP,TP,4.3x4.3x5.	
5 C720	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC71	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC74	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 EC82	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC66	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC835	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC11	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC16	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC18	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC31	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC34	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC36	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC38	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC47	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 SC78	2402-000179	C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C690	2402-000253	C-AL,SMD;22uF,20%,35V,GP,TP,5x5.4mm,1.5	
5 FC51	2402-001018	C-AL,SMD;470nF,20%,50V,GP,TP,4.3x4.3x5.	
5 C718	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C913	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C915	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C918	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C921	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C936	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C938	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC04	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC12	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC45	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC62	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 FC63	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 MC829	2402-001042	C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4	
5 C911	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C912	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 C917	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 EC76	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 EC85	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 EC86	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 FC65	2402-001049	C-AL,CHIP;10uF,20%,16V,GP,TP,3.3x3.3x5.4	
5 MC832	2402-001083	C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10	
5 MC833	2402-001083	C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10	
5 C642	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C645	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C646	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C647	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C648	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C649	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C650	2402-001140	C-AL,SMD;4.7UF,-,50V,GP,TP,4.3X4.3X5.3MM	
5 C164	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C662	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C706	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C741	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 C742	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 MC813	2402-001145	C-AL,CHIP;47UF,20%,50V,GP,TP,6.3X7.7MM	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000125	INDUCTOR-SMD;10uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000392	INDUCTOR-SMD;10uH,5%,4532	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	
5 T0052	2703-001070	INDUCTOR-SMD;100uH,10%,4532	
5 T0052	2703-001245	INDUCTOR-SMD;8.2uH,10%,2012	
5 X101	2801-003948	CRYSTAL-SMD;12MHz,30ppm,28-AAN,12pF,60oh	
5 X901	2801-004117	CRYSTAL-SMD;6MHZ,30PPM,28-ABX,20PF,150OH	
5 X601	2801-004300	CRYSTAL-SMD;18.432MHz,30ppm,28-ABX,13pF,	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001082	BEAD-SMD;60ohm,3225,1500mA,TP,43ohm/40MH	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001186	BEAD-SMD;600ohm,3216,2500mA,TP,553ohm/93	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	
5 0	AA41-01009A	PCB MAIN;Omega(PAL)-PJT,FR-4,1,A,1.6T,24	S.N.A
5 T0119	MD09-00137A	IC MICOM;P-PCFM-012,P-PCFM-012,32,5V,12M	
4 T0122	2802-001177	RESONATOR-CERAMIC;2.696MHZ,0.4%,BK,10X4.	
4 T0122	2802-001179	RESONATOR-CERAMIC;4MHZ,0.5%,BK,8X3X5.5MM	
2 T0065	BP94-00745A	ASSY PCB CRT;HCP4241WX/XAA,P60A	

Loc. No.	Code No.	Description ; Specification	Remark
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 V501	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V531	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 V561	3704-001019	SOCKET-CRT;10P,29.1PI,35.5PI,AU30U,-	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-000577	CONNECTOR-HEADER;BOX,10P,1R,2.5mm,STRAIG	
3 CN906	3711-001038	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,STRAIGH	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 CN906	3711-003241	CONNECTOR-HEADER;BOX,14P,1R,2.5MM,STRAIG	
3 GT511	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT541	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 GT571	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 T0245	AA39-00198A	LEAD CONNECTOR-ASSY;,3P,900/600MM,YFH800	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3 T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
3	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	S.N.A
3	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
3 IC501	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC531	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
3 IC561	AA96-50311L	ASSY H/S;-,AMP,AA62-30175D ,TDA6111Q,HE	S.N.A
4 T0074	1201-001131	IC-VIDEO AMP;6111,SIP,9P,-,SINGLE,-,PLAS	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 M2893	BP39-00053A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#26,	
3 T0103	BP59-00045A	MODULE-FOCUS PACK ASS'Y;SVP-43W6HE,F301-	
3	BP97-00565A	ASSY AUTO-CRT;Q2 ALL MODEL,J60A/P60A	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000334	DIODE-ZENER;UZ2.7BSA,2.54-2.75V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.45-5.73V,500MW,DO	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 T0090	0502-000006	TR-POWER;KSC1507,NPN,15W,TO-220,TP,120-	
4 R125	2001-000006	R-CARBON;2.4KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
4 R125	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000908	R-CARBON;62KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-001015	R-CARBON;9.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001049	R-CARBON(S);1.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001052	R-CARBON(S);1.5MOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001006	R-COMPOSITION;4.7KOHM,15%,1/2W,AA,TP,3.7	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R588	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R538	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 R508	2003-000738	R-METAL OXIDE(S);56Kohm,5%,2W,AA,TP,4x12	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C598	2201-000983	C-CERAMIC,DISC;1NF,10%,2KV,Y5P,TP,9X5MM,	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C2560	2305-000154	C-FILM,LEAD-PEF;100nF,5%,400V,TP,21.5x6.	
4 C701	2401-000133	C-AL;1000uF,20%,16V,GP,TP,10x20,5	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-001571	C-AL;47uF,+20%-0%,50V,GP,TP,8x11.5,	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	

Loc. No.	Code No.	Description ; Specification	Remark
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 T0310	4715-001036	SURGE ABSORBER;500V,20%,-,-,TP	S.N.A
4 EL509	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL510	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL511	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL512	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL513	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL514	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL515	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL508	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL501	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL502	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL503	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL504	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL505	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL506	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL507	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 GT540	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT535	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT534	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT562	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT563	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT564	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT570	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT503	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT504	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT510	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT532	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT533	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 R513	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R543	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R573	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 L501	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L531	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 L561	2701-000168	INDUCTOR-AXIAL;3.3UH,5%,2534	
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 PCB	AA41-00986B	PCB CRT;SVP-42Q2HR,CRT-PCB,1L,A,1.6T,245	S.N.A
4 C701	2401-000493	C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
4 LX085	AA27-90001B	COIL-SPARK,GAP;S-23,1.5KV,-,-,-,-,-,-,-	
3 M2893	BP39-00051A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1007#22,	
3 M2893	MD39-00096C	LEAD CONNECTOR;J60A,UL1007#26,UL/CSA,14P	
3	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DONS.	N.A
2 T0098	BP94-00908A	ASSY PCB MISC-VM;SVP-42Q2HL,P60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 RZ120	2008-001097	R-FUSIBLE(S);33OHM,5%,1/2W,AC,BK,2.5X6.5	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 T0079	AA33-00017A	MAGNET CONVERGENCE;JH 92LT - 29G,PJT-TV,	
3 QZ102	AA96-00243L	ASSY H/S;-,CRT,AA62-000450A,2SC2344,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000153	TR-POWER;2SC2344-D,NPN,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	S.N.A
3 QZ101	AA96-00243M	ASSY H/S;-,AMP,AA62-000450A,2SA1011,HERC	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000131	TR-POWER;2SA1011-D,PNP,1.2W,TO-220,-,60	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	S.N.A
3	AA97-07230M	ASSY AUTO-VM;OMEGA/CHAMP	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000554	R-CARBON;270OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000666	R-CARBON;33OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 RZ103	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ111	2003-000713	R-METAL OXIDE(S);47ohm,5%,2W,AF,TP,4x12m	
4 RZ123	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ113	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RZ112	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 RFZ101	2008-001086	R-FUSIBLE(S);3.3ohm,5%,2W,AG,TP,3.9x12mm	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000193	C-CERAMIC,DISC;0.01NF,0.25PF,50V,C0G,TP,	
4 C598	2201-000604	C-CERAMIC,DISC;0.056NF,+100-0%,500V,SL,T	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000832	C-AL;220uF,20%,25V,GP,TP,8x11.5,5	
4 C701	2401-001157	C-AL;33uF,20%,160V,GP,TP,12.5x20,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001220	C-AL;4.7uF,20%,160V,GP,TP,8x11.5,5	
4 C701	2401-001513	C-AL;47uF,20%,16V,WT,TP,5x11,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 LZ101	2701-000002	INDUCTOR-AXIAL;100UH,10%,4298	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
4 PCB	AA41-00611A	PCB-VM;HCM4215W,FR-1,1L,A,1.6T,245X245,P	S.N.A
4 RZ114	2003-000458	R-METAL OXIDE(S);100ohm,5%,2W,AF,TP,4x12	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
3 M2893	BP39-00069D	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,6P,	
2	BP94-00967A	ASSY PCB MISC-SENSOR;BP94-00134E,SENSOR	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 CN906	3711-000447	CONNECTOR-HEADER;BOX,3P,1R,2.5MM,ANGLE,-	
3	BP97-00456E	ASSY SMD-SENSOR;SENSOR,ALL	S.N.A
4	0202-001376	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,Sn	S.N.A
4 T0156	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000109	R-CHIP;1Mohm,5%,1/10W,TP,1608	
4 RO87	2007-000305	R-CHIP;10Mohm,5%,1/10W,TP,1608	
4	AA41-00853B	PCB SENSOR;SENSOR,FR-4,2,1.6T,245*245,10	S.N.A
4 D01	BP32-00001A	SENSOR PHOTO;BCS5030G1,-40 TO +85,0.42 U	
2 T0520	BP94-01159A	ASSY PCB MISC-LINE FILTER;SP54T8HLX/SMA,	S.N.A
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0900	1404-001195	THERMISTOR-NTC;5.1ohm,15%,2900,27mW/C,BK	
⚠ 3 CX801S	2301-001055	C-FILM,LEAD-PPF;330nF,20%,275V,TP,10x19.	
⚠ 3 CX803S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX805S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
⚠ 3 CX802S	2306-000321	C-FILM,LEAD-PPF;470NF,20%,275V,BK,31X11X	
⚠ 3 FP801S	3601-001007	FUSE-CARTRIDGE;250V,6.3A,TIME-LAG,GLASS,	
⚠ 3 LX802S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ 3 LX804S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA	
⚠ 3 LX801S	AA29-30002L	FILTER LINE NOISE;-,10mHMIN,5A,AC90~260V	
⚠ 3 LX803S	AA29-30002M	FILTER LINE NOISE;-,1mHMIN,5A,AC90~260V,	
3	BP97-00515P	ASSY AUTO-LINE FILTER;SP54T8HLX/SMA,J60A	S.N.A
⚠ 4 VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY14	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY06	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY05	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY07	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY13	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY08	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY09	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT812	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT813	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT814	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 EY45	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
⚠ 4 VP801S	1405-000152	VARISTOR;560V,2500A,14x8.5mm,TP	
4 F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
4 R0521	2002-001021	R-COMPOSITION;560KOHM,5%,1/2W,AA,TP,3.7X	
4	BP41-00052B	PCB-LINE-FILTER;HCP4241W,Line-FILTER,1L,	S.N.A
2 T0097	BP94-01300A	ASSY PCB MISC-PWR DEF;SP43T8HLKX/XST,J60	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0083	0402-000102	DIODE-BRIDGE;D2SB60,200V,1.5A,SIP-4,ST	
3 T0083	0402-000250	DIODE-RECTIFIER;RG4C,1KV,2A,-,-	
3 T0090	0502-000442	TR-POWER;2SC4636RB,NPN,2W,TO-220,ST,10-	
3 Q409	0505-001116	FET-SILICON;BUZ73A,N,200V,22A,0.6ohm,40W	
⚠ 3 PC811S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
⚠ 3 PC812S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
3 ICZ104	1001-000208	IC-ANALOG SWITCH;CD4066BN,BILATERAL CMOS	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000191	IC-OP AMP;4558,DIP,8P,300MIL,DUAL,20V/mV	
3 DU410	1201-000229	IC-OP AMP;324,DIP,14P,300MIL,QUAD,100V/m	
3 IC811	1203-000119	IC-NEGA.FIXED REG.;7905,TO-220,3P,-,PLAS	
3 T0086	1203-002177	IC-PWM CONTROLLER;VIPER12ADIP,DIP,8P,300	
3 T0087	1203-002587	IC-POSI.FIXED REG.;KA278R05TU,TO-220,4P,	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000963	C-CERAMIC,DISC;1NF,20%,400V,Y5U,TP,9.5X6	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C598	2201-000987	C-CERAMIC,DISC;2.2NF,20%,400V,Y5U,BK,12.	
3 C414	2301-001185	C-FILM,LEAD-PPF;620NF,5%,400V,BK,14.5X26	
⚠ 3 C417S	2301-001337	C-FILM,LEAD-OTHER;4.3NF,5%,1.6KV,BK,28.5	
⚠ 3 C410S	2301-001338	C-FILM,LEAD-OTHER;0.68NF,5%,1.6KV,BK,28X	
3 C421	2301-001398	C-FILM,LEAD-PPF;3.3NF,5%,2KV,BK,29X8.5X1	
3 C422	2303-000296	C-FILM,LEAD-PPF;18nF,0.05,630V,BK,20x16x	
3 C420	2303-001001	C-FILM,LEAD-PPF;22nF,5%,630V,TP,18x14.5x	
3 C418	2306-000147	C-FILM,LEAD-PPF;1uF,5%,250V,BK,26x24x15,	
⚠ 3 C408S	2306-000322	C-FILM,LEAD-PPF;12NF,5%,1.6KV,BK,29X20.5	
3 C701	2401-000787	C-AL;220uF,20%,160V,GP,BK,16x31.5mm,7.5	
3 C701	2401-000957	C-AL;22UF,20%,450V,GP,BK,16X25MM,7.5	
3 C701	2401-001360	C-AL;470uF,20%,160V,GP,BK,22x40mm,10	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-002216	C-AL;2200uF,20%,35V,GP,TP,16x25,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003076	C-AL;3300UF,20%,50V,WT,BK,18X35.5MM,7.5	
3 C701	2401-003419	C-AL;2200uF,20%,50V,WT,BK,16X35.5mm,7.5	
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 RL402	3501-001040	RELAY-POWER;12VDC,500MW,10000MA,1FORMA,1	
3 CN906	3711-000211	CONNECTOR-HEADER;1WALL,3P,1R,3.96mm,STRA	S.N.A
3 CN906	3711-000654	CONNECTOR-HEADER;BOX,12P,1R,2.5mm,STRAIG	
3 CN906	3711-001084	CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
3 IC063	AA13-00094A	IC HYBRID;-,DDRI001A,SIP,5P,-,TP	
3 T401	AA26-50001S	TRANS-HORIZ.DRIVE;-,-,-,6.0mH,-,-,44uH,-	
3 L817	AA27-00119A	COIL CHOKE;10uH,-,10uH,10%,0.07,0.1ohm M	
3 L811	AA27-10002L	COIL CHOKE;-,24uH,K,-,2A,-,24UH-K,10x10m	

Loc. No.	Code No.	Description ; Specification	Remark
⚠ 3 L403	AA27-10002V	COIL CHOKE;-,6.3mH,K,-,500mA,-,NY632K(50	
3 T0296	AA27-30003M	COIL LINEARITY;-,5uH,OWA14x15,USRC0.1x60	
3 T0874	AA27-40001S	COIL HORIZ. WIDTH;-,110uH,SB-5S8202.6,PI	
3 T0245	AA39-20061D	LEAD CONNECTOR-ASSY;,3P,400,YFH800-03,S,	
3 GT401	AA60-40012E	PIN-GT,ASSY;T1.6,8-10MM,NYLON66	S.N.A
3 Q402	AA96-00243H	ASSY H/S;-,POWER,AA62-00045A,KSD73Y,C17A	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0090	0502-000298	TR-POWER;KSD73,NPN,30000mW,TO-220,TP,120	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
⚠ 3 IC802	AA96-00243N	ASSY H/S;MAIN,SILICON-OIL,AA62-00045A,KA	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 IC012	1203-000165	IC-POSI.ADJUST REG.;78R12,TO-220,4P,-,PL	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
⚠ 3 D801S	AA96-00276A	ASSY H/S;-,BRIDGE,AA62-00052A,RBV606,WAS	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0083	0402-000549	DIODE-BRIDGE;RBV606,600V,6A,SIP-4,BK	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4	AA60-30003A	WASHER;T1.5,SBHG-1	S.N.A
4	AA62-00052A	HEAT SINK-PS;-,-,-,SILVER,HOLE 18.5mm, 2	S.N.A
⚠ 3 ICS801S	AA96-00310F	ASSY H/S;AA62-00062A,STR-X6459A,OIL SILI	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	AA62-00062A	HEAT SINK-PS;-,-,T2.0,SILVER,-,-,-,-,108	S.N.A
4 IC063	BP13-00004A	IC HYBRID;STR-X6459A,COMMANDO,7,-20 TO +	
3 IC301	AA96-00623A	ASSY H/S;-,POWER,AA62-00056A,LA7845	S.N.A
4	0205-001153	GREASE-SILICON;SC102,JAPAN,-	S.N.A
4 T0088	1204-000517	IC-VERTICAL DEF.;LA7845,SIP,7P,-,PLASTIC	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA62-00056A	HEAT SINK-PS;-,-,T1.0,-,41*35*70,D2,-,-,	S.N.A
3 ICZ101	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
3 ICZ102	AA96-02064A	ASSY HEAT SINK P;AA62-30173N,SCREW,STK39	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0081	6003-001021	SCREW-TAPTITE;RH,+,B,M3,L15,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-30173N	HEAT SINK-ES;SVP-42Q2HL,A6063,2.0,94,120	S.N.A
4 IC063	BP13-00006A	IC HYBRID;STK394-250,18 PIN,-30 ~ +125,3	
⚠ 3 TS801S	BN26-00004A	TRANS SWITCHING-DPMS;EE 2020,LCD-TV,400V	
⚠ 3 T801S	BP26-00002B	TRANS SWITCHING-MAIN;VD074-04,CHAMP,400V	
3 T0616	BP26-00015A	TRANS FBT;FFA61513L,P60A/Omega-PJT,1.93m	
3 T301	BP26-00016A	TRANS-FOCUS;P60A,SVP-42Q2HL,10 pin,2.2mH	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00092A	LEAD CONNECTOR;P58A,1007#26,UL/CSA,15P,1	
3 M2893	BP39-00109C	LEAD CONNECTOR;SVP-43W6,UL1007#22,UL/CSA	
3 M2893	BP39-00122A	LEAD CONNECTOR;P60A,UL1617#22,UL/CSA,6(4	
3 M2893	BP39-00136A	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,10P	
3 D851	BP96-00020U	ASSY HEAT SINK P;AA62-00045A,SCREW,FML-G	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-000233	DIODE-RECTIFIER;FML-G12S,200V,5A,-,-	
4 T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
4 H/S	AA62-00045B	HEAT SINK;COMMANDO,AL1050,T1.0,H45.0	S.N.A
3 Q401	BP96-00159A	ASSY HEAT SINK P;H/S,SCREW,FJL6920,FMP-3	S.N.A
4 T0083	0402-001296	DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,DO-201A	
4 T0090	0502-001230	TR-POWER;FJL6920YDTU,N,200000MW,TO-264 F	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 CIS	BH73-00028B	SILICON/RUBBER-HS;TV ALL,SILICON,26*30*T	S.N.A
4 CIS	BP62-00015A	HEAT SINK-PS;WT-36Z4HR,A1050S,T2.0,86,80	S.N.A
4 CIS	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 CIS	AA60-30001A	WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	S.N.A
⚠ 3 D808	BP96-00335D	ASSY HEAT SINK P;BP62-00035A,SCREW,SLA10	S.N.A
4 H/S	0205-001154	OIL-SILICON;G746,-,-	S.N.A
4 T0083	0402-001596	DIODE-RECTIFIER;SLA1004,200/700,3.5A,-,S	
4 T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
4 H/S	BP62-00035A	HEAT SINK-PS;P57A,A1050S,T2.0,12.5,66,H8	S.N.A
3	BP97-00561A	ASSY AUTO;SP54T8HLX/XST,J60A	S.N.A
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000005	DIODE-SWITCHING;1N4148,75V,150MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	
4 CISS	0401-000006	DIODE-SWITCHING;BAV21,250V,200MA,DO-35,T	

Loc. No.	Code No.	Description ; Specification	Remark
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
4 T0083	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
4 T0083	0402-001286	DIODE-RECTIFIER;RP1H,2000V,0.1A,TO-3P,TP	
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000367	DIODE-ZENER;UZ7.5BSC,7.3-7.7V,500MW,DO-3	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000699	DIODE-ZENER;TZP27B,27-30.8V,1000MW,DO-41	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000704	DIODE-ZENER;TZP7.5B,7.5-8.4V,1000MW,DO-4	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
4 DZ016	0403-000716	DIODE-ZENER;MTZJ4.7B,4.59-4.77V,500MW,DO	
4 DZ016	0403-000719	DIODE-ZENER;MTZJ7.5B,7.11-7.44V,500MW,DO	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-000734	DIODE-ZENER;TZP15B,14.7-16.5V,1000MW,DO-	
4 DZ016	0403-001167	DIODE-ZENER;MTZJ30D,29.02-30.51V,500MW,D	
4 DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500MW,DO	
4 DZ016	0403-001321	DIODE-ZENER;MTZJ6.8C,6.7-6.97V,500MW,DO-	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.2V,500MW,DO	
4 DZ016	0403-001330	DIODE-ZENER;MTZJ30A,26.99-28.39V,500MW,D	
4 C1Z	0404-001056	DIODE-SCHOTTKY;RK16,60V,1500MA,DO-204AC,	
4 DZ307	0406-001007	DIODE-TVS;P6KE180A,171/180/189V,600W,CAS	
4 DZ307	0406-001062	DIODE-TVS;P6KE200A,190/200/210V,600W,CAS	
4 DZ307	0406-001106	DIODE-TVS;P6KE300A,285/-/315V,600W,DO-20	
4 T0156	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
4 QZ102	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 QZ103	0504-000119	TR-DIGITAL;KSR1004,NPN,300MW,47K/47K,TO-	
4 IC012	1203-000002	IC-POSI.ADJUST REG.;431,TO-92,3P,-,PLAST	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000010	R-CARBON;68KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-000052	R-CARBON(S);3.3KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000066	R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
4 R125	2001-000347	R-CARBON;13KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000702	R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000761	R-CARBON;430OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000800	R-CARBON;5.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000958	R-CARBON;750OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000989	R-CARBON;820KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001043	R-CARBON(S);0OHM,5%,1/2W,AA,TP,2.4X6.4MM	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001050	R-CARBON(S);1.5KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001077	R-CARBON(S);150OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001103	R-CARBON(S);20KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001131	R-CARBON(S);33KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	

Loc. No.	Code No.	Description ; Specification	Remark
4 R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001155	R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001164	R-CARBON(S);56KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001187	R-CARBON(S);75OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-001188	R-CARBON(S);8.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-001194	R-CARBON(S);82KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-001196	R-CARBON(S);9.1KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R075	2001-003218	R-CARBON(S);0.18ohm,10%,1/2W,AA,TP,2.4x6	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001017	R-COMPOSITION;1Kohm,10%,1/2W,AA,TP,3.7x9	
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R0521	2002-001096	R-COMPOSITION;120KOHM,5%,1/2W,AA,TP,3X9M	
4 R315	2003-000012	R-METAL OXIDE(S);100Kohm,5%,1W,AA,TP,3.3	
4 R804	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R805	2003-000512	R-METAL OXIDE(S);15Kohm,5%,3W,AA,TP,6x16	
4 R418	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R419	2003-000540	R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
4 R425	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R426	2003-000586	R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
4 R318	2003-000690	R-METAL OXIDE(S);4.7ohm,5%,2W,AA,TP,4x12	
4 R303	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R420	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 R421	2003-001018	R-METAL OXIDE(S);220ohm,5%,2W,AF,TP,3.9x	
4 RZ151	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ151A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ152A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ153A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ154A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ155A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 RZ156A	2003-001024	R-METAL OXIDE(S);150ohm,5%,2W,AF,TP,3.9x	
4 R469	2004-000310	R-METAL;13Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R429	2004-000327	R-METAL;150Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R813	2004-000679	R-METAL;2Kohm,1%,1/4W,AA,TP,2.4x6.4mm	
4 R411	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R412	2004-000698	R-METAL;3.3Kohm,1%,1/4W,AA,TP,2.4x6.4m	
4 R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
4 R024	2004-001399	R-METAL(S);5.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-001892	R-METAL(S);162Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-001893	R-METAL(S);22Kohm,1%,1/2W,AA,TP,2.5x6.5m	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001897	R-METAL(S);43.2Kohm,1%,1/2W,AA,TP,2.5x6.	
4 R024	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-001984	R-METAL(S);26.7Kohm,1%,1/2W,AA,TP,2.4x6.	
4 R024	2004-002018	R-METAL(S);220Kohm,1%,1/2W,AA,TP,2.4x6.4	
4 R024	2004-002022	R-METAL(S);51Kohm,1%,1/2W,AA,TP,2.4x6.4m	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R024	2004-005051	R-METAL(S);2.2KOHM,1%,1/2W,AA,TP,2.4X6.4	
4 R410	2004-005076	R-METAL;750ohm,1%,1/2W,AA,TP,2.5X6.5mm	
⚠ 4 RS801S	2008-000205	R-FUSIBLE(S);10ohm,5%,1/2W,AF,TP,2.5x6.5	
4 R464	2008-000252	R-FUSIBLE(S);0.47ohm,10%,1/2W,AF,TP,2.5x	
4 R413	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R416	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R459	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R467	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
4 R310	2008-001076	R-FUSIBLE(S);1.8ohm,5%,2W,AF,TP,3.9x10mm	
4 RZ128	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ129	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ132	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ133	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ136	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ137	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ141	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ142	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ145	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ146	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ149	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 RZ150	2008-001155	R-FUSIBLE;3.9OHM,5%,1/2W,AF,TP,2.5X6.5MM	
4 R0251	2009-001096	R-METAL PLATE;0.07ohm,5%,5W,CL,BK,5x14x1	
⚠ 4 RR401S	2103-001086	VR-SEMI;100KOHM,25%,0.3W,TOP	
4 C598	2201-000017	C-CERAMIC,DISC;1NF,10%,50V,Y5P,TP,5X3.5M	
4 C598	2201-000112	C-CERAMIC,DISC;1.5NF,10%,50V,Y5V,TP,5X3.	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000119	C-CERAMIC,DISC;100NF,+80-20%,50V,Y5V,TP,	
4 C598	2201-000138	C-CERAMIC,DISC;0.1NF,10%,50V,Y5P,TP,4X4M	
4 C598	2201-000144	C-CERAMIC,DISC;0.1NF,5%,50V,C0G,TP,8.5X3	
4 C598	2201-000163	C-CERAMIC,DISC;10NF,+80-20%,50V,Y5V,TP,7	
4 C598	2201-000234	C-CERAMIC,DISC;0.15NF,5%,50V,C0G,TP,9X3M	
4 C598	2201-000281	C-CERAMIC,DISC;1NF,+80-20%,50V,Y5V,TP,5X	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000332	C-CERAMIC,DISC;2.2NF,20%,250V,Y5U,TP,9X4	
4 C598	2201-000376	C-CERAMIC,DISC;0.22NF,5%,50V,SL,TP,6.3X3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000406	C-CERAMIC,DISC;0.27NF,10%,2KV,Y5P,TP,6.3	
4 C598	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,500V,Y5U,TP	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
4 C598	2201-002028	C-CERAMIC,DISC;0.47NF,10%,2KV,Y5P,TP,7.5	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 C689	2202-000205	C-CERAMIC,MLC-AXIAL;22pF,5%,50V,SL,TP,1.	
4 CZ126	2202-000561	C-CERAMIC,MLC-RADIAL;0.68NF,5%,50V,C0G,T	
4 C866	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C868	2202-000654	C-CERAMIC,MLC-RADIAL;100nF,10%,50V,X7R,T	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000825	C-CERAMIC,MLC-AXIAL;680pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C689	2202-000863	C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
4 C2560	2301-000175	C-FILM,LEAD-PEF;15nF,5%,50V,TP,7.1x3.5x1	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000188	C-FILM,LEAD-PEF;1nF,5%,100V,TP,10.5x12.5	
4 C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
4 C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
4 C2560	2301-000224	C-FILM,LEAD-PEF;22nF,5%,50V,TP,7.4x3.9x1	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000356	C-FILM,LEAD-PEF;47nF,5%,50V,TP,7.5x4.0x6	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
4 C403	2301-001194	C-FILM,LEAD-PPF;470nF,5%,250V,TP,18x16x8	
4 C831	2301-001216	C-FILM,LEAD-PPF;47nF,5%,630V,TP,20x14.5x	

Loc. No.	Code No.	Description ; Specification	Remark
4 C811	2301-001342	C-FILM,LEAD-PPF;1.5nF,5%,800V,TP,15x6.5x	
4 C413S	2301-001686	C-FILM,PEF;2.0nF,3%,2000V,bk,20X12.5X6.5	
4 C409S	2303-000002	C-FILM,LEAD-PPF;8.2nF 5% 400V TP 19X18X7	
4 C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
4 C2560	2305-000178	C-FILM,LEAD-PEF;10nF,5%,100V,TP,-,5mm	
4 C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
4 C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
4 C2560	2305-000407	C-FILM,LEAD-PEF;470nF,5%,100V,TP,-,5mm	
4 C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
4 C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
4 C2560	2305-000704	C-FILM,LEAD-PEF;100nF,5%,250V,TP,16.5x10	
4 C407	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 CZ134	2306-000122	C-FILM,LEAD-PPF;100nF,5%,50V,TP,7.3x4.0x	
4 C701	2401-000010	C-AL;220uF,20%,16V,GP,-,6.3x11mm,2.	
4 C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
4 C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
4 C701	2401-000142	C-AL;1000uF,20%,16V,WT,TP,10x20,5	
4 C701	2401-000293	C-AL;100uF,+30-10%,200V,GP,TP,16x25	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
4 C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
4 C701	2401-000698	C-AL;2200uF,20%,16V,WT,TP,12.5x25,5	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000703	C-AL;2200uF,20%,25V,GP,-,12.5x25mm,	
4 C701	2401-000852	C-AL;220uF,20%,35V,GP,TP,8x11.5mm,5	
4 C701	2401-000925	C-AL;22uF,20%,250V,GP,TP,10x20mm,5m	
4 C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001397	C-AL;470uF,20%,25V,GP,TP,10x16,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-001428	C-AL;470uF,20%,50V,GP,TP,10x20,5	
4 C701	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-002300	C-AL;47uF,20%,50V,GP,TP,6.3x11,5	
4 C701	2401-003114	C-AL;4.7uF,20%,250V,WT,TP,10x16,5	
4 C701	2401-003473	C-AL;680UF,20%,16V,GP,TP,10X12.5MM,5	
4 LZ101	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ102	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ103	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ104	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ105	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 LZ106	2701-000142	INDUCTOR-AXIAL;1UH,10%,2534	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
4 L2514	3301-000287	BEAD-AXIAL;,3.5x1.0x6.0mm,3000mA,TP,,,50	
⚠ 4 FD801S	3601-001064	FUSE-AXIAL LEAD;125V,4A,FAST-ACTING,GLAS	
⚠ 4 FD802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD804S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
⚠ 4 FD805S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
4 EL13	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL14	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL42	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL43	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL44	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL45	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EL46	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL47	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL48	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL82	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL83	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL84	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL93	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EL94	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
4 EY10	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY102	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY103	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY104	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY107	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY108	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY109	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY11	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY110	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY111	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY112	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY113	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY114	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY115	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY117	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY118	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY119	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY12	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY120	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY123	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY124	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY15	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY16	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY17	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY18	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY19	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY20	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY21	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY22	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY23	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY24	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY25	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY26	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY27	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY28	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY29	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY30	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY31	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY32	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY33	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY34	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY35	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY36	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY37	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY38	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY39	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY40	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY41	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY49	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY50	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY51	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY52	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY53	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY54	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY55	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY56	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY57	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY58	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY59	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY60	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY61	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY62	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY63	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY64	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY65	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY66	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY67	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY68	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Loc. No.	Code No.	Description ; Specification	Remark
4 EY69	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY7	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY70	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY71	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY72	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY73	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY74	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY75	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY76	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY77	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY78	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY79	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY8	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY80	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY81	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY85	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY86	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY87	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY88	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY89	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY9	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY90	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY91	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY92	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY95	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY96	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY98	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY100	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY105	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY106	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 EY116	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
4 GT304	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT305	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT306	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT400	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT406	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT407	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT408	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT409	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT410	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT411	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
4 GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
⚠ 4 RS802S	2008-000206	R-FUSIBLE(S);1ohm,5%,1/2W,AF,TP,2.5x6.5m	
4 DZ016	0403-001325	DIODE-ZENER;MTZJ15C,14.42-15.02V,500MW,D	
4 DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500MW,D	
4 R075	2001-001185	R-CARBON(S);750OHM,5%,1/2W,AA,TP,2.4X6.4	
4 0	BP41-00049C	PCB SUB-PWR DEF;SVP-42Q2HL,SUB,1L,C,1.6T	S.N.A
4 R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R311	2003-001036	R-METAL OXIDE(S);3.3ohm,5%,2W,AF,TP,3.9x	
3 T0083	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
3 R0521	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
3 LS804	2701-001040	INDUCTOR-AXIAL;10UH,10%,4514	
3 C2560	2301-000010	C-FILM,LEAD-PEF;100nF,5%,100V,TP,11.5x12	
3 DZ016	0403-000708	DIODE-ZENER;MTZJ13B,12.55-13.21V,500MW,D	
3 C701	2401-003190	C-AL;470uF,20%,450V,GP,BK,35x45,22.	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
3 DZ016	0403-000705	DIODE-ZENER;TZP8.2B,8.2-9.3V,1000MW,DO-4	
2 T0091	BP94-01301A	ASSY PCB MISC-A/V SIDE;SP43T8HLKX/XST,J6	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	
3 CN906	3711-000570	CONNECTOR-HEADER;BOX,10P,1R,2.5MM,ANGLE,	
3 JK101	3722-000544	JACK-VHS;4P,11.5mm,AG,BLK,N	
3 JK102	3722-001164	JACK-PIN;3P,3.4mm,SN,WH:YE:RE,#16-22	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 M2893	BP39-00056A	LEAD CONNECTOR;P57A/SVP-55WHT,UL1185#26,	
3	BP97-00706A	ASSY AUTO-A/V;SP43T8HLX/XTT,J60A	S.N.A
4 OO	BP41-00126A	PCB-A/V FRONT;SP43T8HLX,FR-1,1L,A,1.6T,2	S.N.A
3 T0091	BP96-00011Y	ASSY COVER P-SIDE AV;43T8,ABS,HB,GR503,S	
4	AA61-01128G	HOLDER-SIDE A/V;ABS,HB,43T8,SV012P	S.N.A
4 T0150	AA64-02780G	DOOR-A/V;43T8,ABS,HB,SV012P	S.N.A
4	BP64-00311F	INLAY-AV;J59A,J60A,PS,T0.3,BLK,SHEET,ASI	S.N.A
2 T0098	BP94-01441A	ASSY PCB MISC-CONTROL;SP43T8HLX/XTT,J60A	
3	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
3 LEDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM	
3 CN906	3711-000609	CONNECTOR-HEADER;BOX,11P,1R,2.5MM,ANGLE,	
3 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
3 D0254	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
3	BP97-00560A	ASSY AUTO;SP43T8HLX/XTT,J60A	S.N.A
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,5.96-6.27V,500MW,DO	
4 QY01	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 QY02	0504-000123	TR-DIGITAL;KSR1010,NPN,300mW,10K,TO-92,T	
4 R075	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,TP,2.4X6.4M	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
4 R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000832	R-CARBON;510OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
4 R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 C701	2401-002009	C-AL;100uF,20%,16V,GP,TP,6.3x7,5	
4 SWY01	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY03	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY04	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY05	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY06	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY07	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 SWY08	3404-000243	SWITCH-TACT;15V,20mA,160gf+-50gf,6x3.4mm	
4 M0119	BP41-00127A	PCB CONTROL;SP43T8HLX,FR-1,1L,A,1.6T,245	S.N.A
4 LY01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2534	
3 T0286	BP94-01011A	ASSY PCB MISC-MASTER S/W;SP43T8HLX/XTT,J	S.N.A
4	0202-001366	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb,	S.N.A
4 SWP01	3403-001130	SWITCH-PUSH;250VAC,5A,SPST,OFF-ON-OFF,-	
4 T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	S.N.A
4	AA61-00719B	HOLDER-MASTER;T6,W3,HIPS V0,BLK,J52A	S.N.A
4	BP97-00134A	ASSY AUTO-MASTER S/W;SVP-55W9HRTC,P55A	S.N.A
5 PCB	AA41-00784A	PCB-POWER S/W;SVP-55W9HRTC,CEM-1,1L,A,1.	S.N.A
5 EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
5 GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
5 GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
3 M2893	BP39-00054H	LEAD CONNECTOR;P60A,UL1007#26,UL/CSA,11P	
3 T0121	3301-001201	CORE-FERRITE;AE,21x11x32mm,1500,280G	

ASSY FIXING

1	BP91-01553A	ASSY FIXING;SP43T8HLX/FES,J60A	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0081	6003-001023	SCREW-TAPTITE;PWH,+,B,M3,L10,ZPC(YEL),SW	S.N.A
2 T0245	AA39-20010J	LEAD CONNECTOR-ASSY;,1P,1200MM,YFH800-01	
2 T0070	AA61-01127A	HOLDER-CHASSIS;COMMANDO,HIPS V0,G4309	S.N.A
2	AA65-00029A	CLAMPER CORE-WIRE;PJTV,NYLON66,OD24,DONS	N.A
2	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
2	AA65-30110A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
2	AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ 2 T0066	AA96-20109D	ASSY POWER CORD;-,CP2/NO,N(H/C500MM),KKP	S.N.A
3	3811-001609	WIRE-PVC CU;BCWA,300V,ROLL,-,#22,BLK	S.N.A
3 T0268	AA39-10006X	CBF-POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
3	AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
2 M2893	BP39-00018A	LEAD CONNECTOR;P55A/HCM4215W,UL2547#26,U	

ASSY P/MATERIAL

1	BP92-00553A	ASSY P/MATERIAL;SP43T8HCX/XSG,J54A	S.N.A
2 T0214	AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
2 T0172	AA69-02609A	BAND-PP;W18,CLEA,1G	S.N.A
2	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
2	6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
2	6902-000008	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A
2	6902-000582	BAG ROLL;HDPE/NITRON,T0.015/T1,W1000,L10	S.N.A

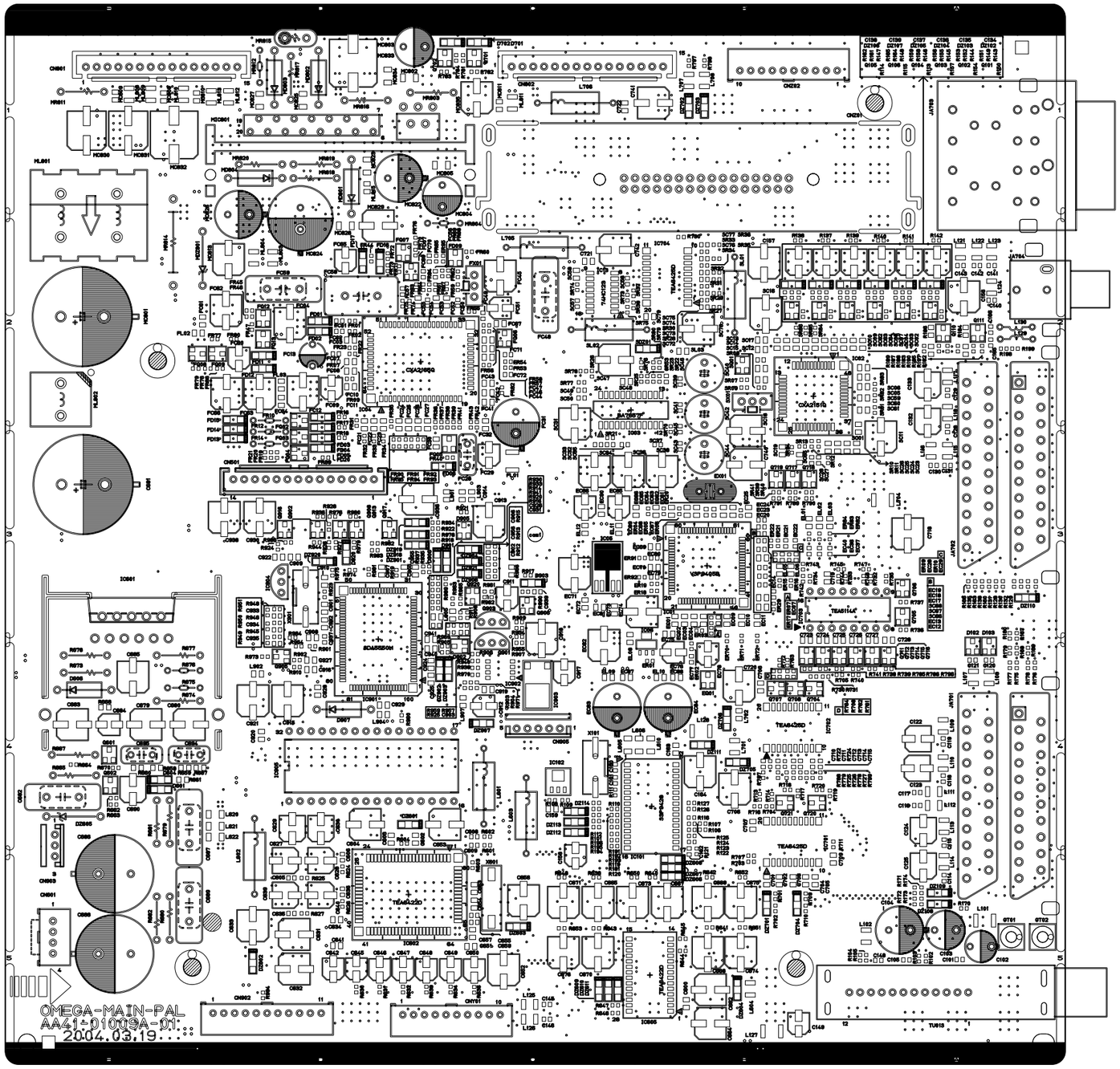
ASSY ACCESSORY

Loc. No.	Code No.	Description ; Specification	Remark
1 M0045	BP92-01151A	ASSY ACCESSORY;SP43T8HLX/AWE,J60A	S.N.A
2 T0685	4301-000103	BATTERY-ALKALINE;1.5V,750mAH,AAA,10.5x44	
2	6801-001063	CARD-REGISTRATION;-,SAMSUNG,ENG+ARAB,M	S.N.A
2	6902-000018	BAG PE;LDPE,T0.1,W280,L400,GRY,8,2-	S.N.A
2	AA68-03242A	MANUAL-01,SAFETY GUIDE;NT/PAL ALL MODEL,	S.N.A
2 T0074	BP59-00062A	REMOCON;OMEGA,TM76A,Projection,47,L/GRAY	
2 T0511	BP68-00357A	MANUAL USERS;SP42Q2,SAMSUNG,English,W/P1	S.N.A
2 T0511	BP68-00359A	MANUAL USERS;SP42Q2,SAMSUNG,French,W/P10	S.N.A

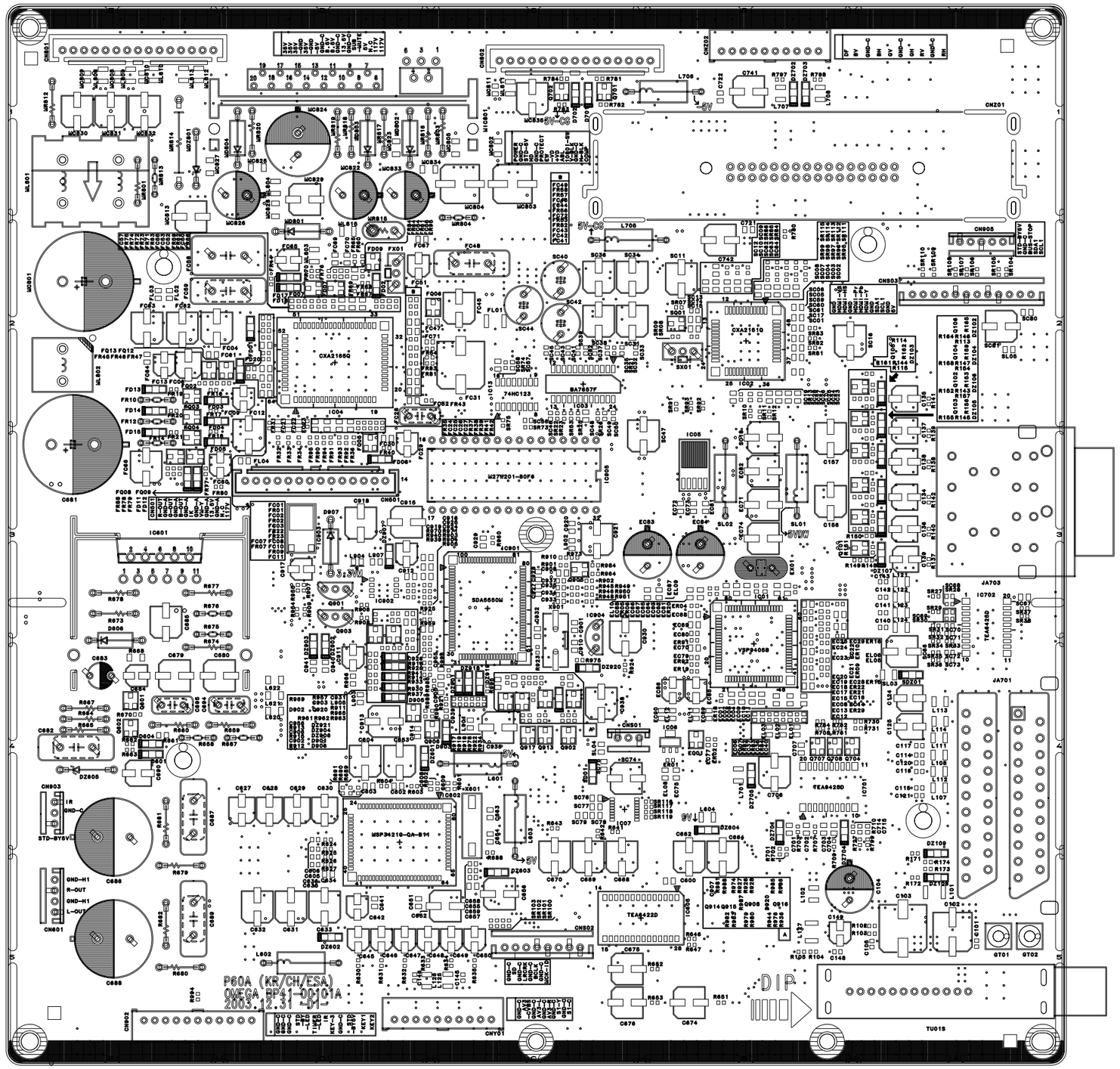
Loc. No.	Code No.	Description ; Specification	Remark

5. PCB Diagrams

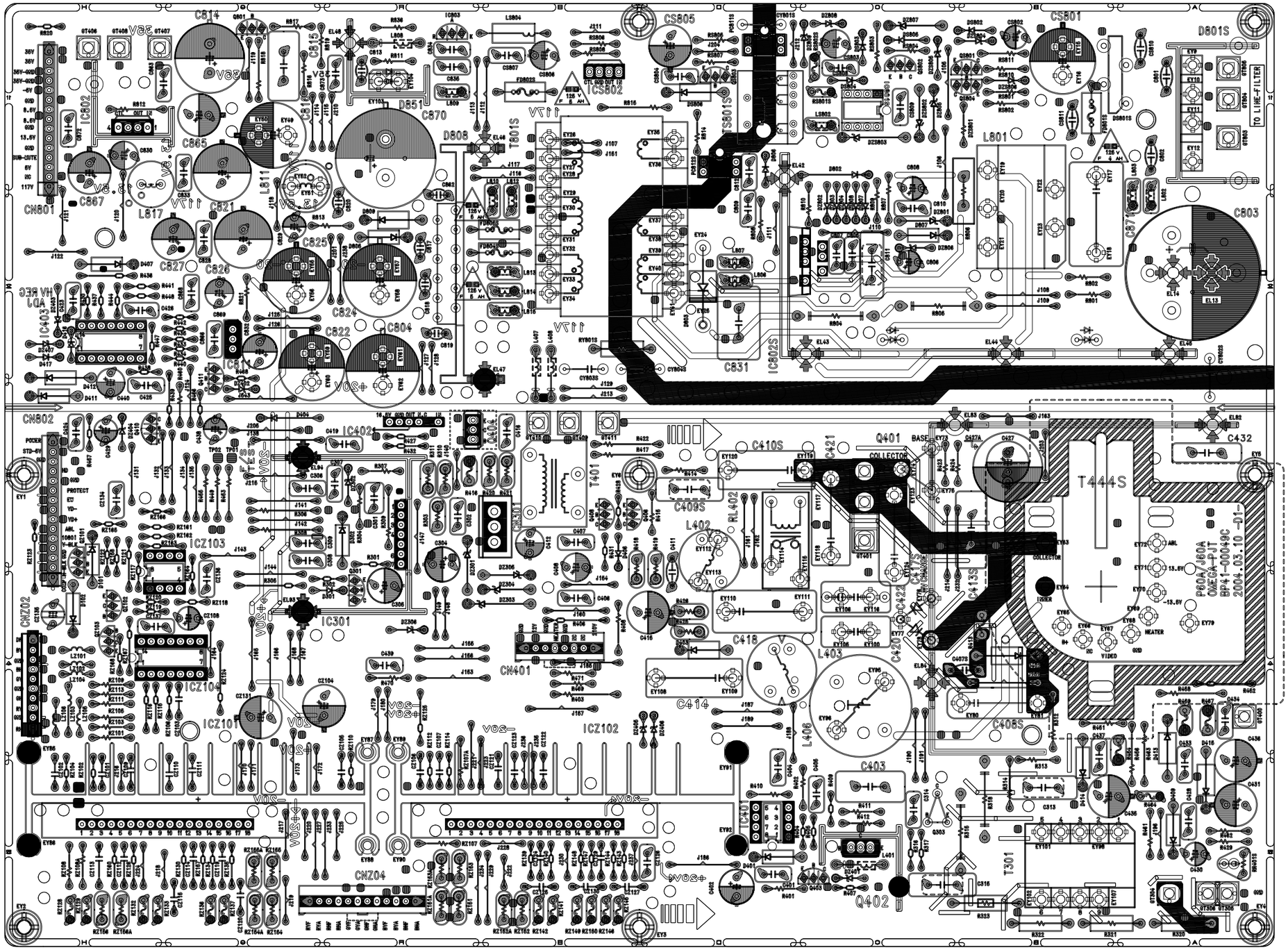
5-1 MAIN PCB [Europe/CIS/Middle-Asia]



5-2 MAIN PCB [China/East-Asia]



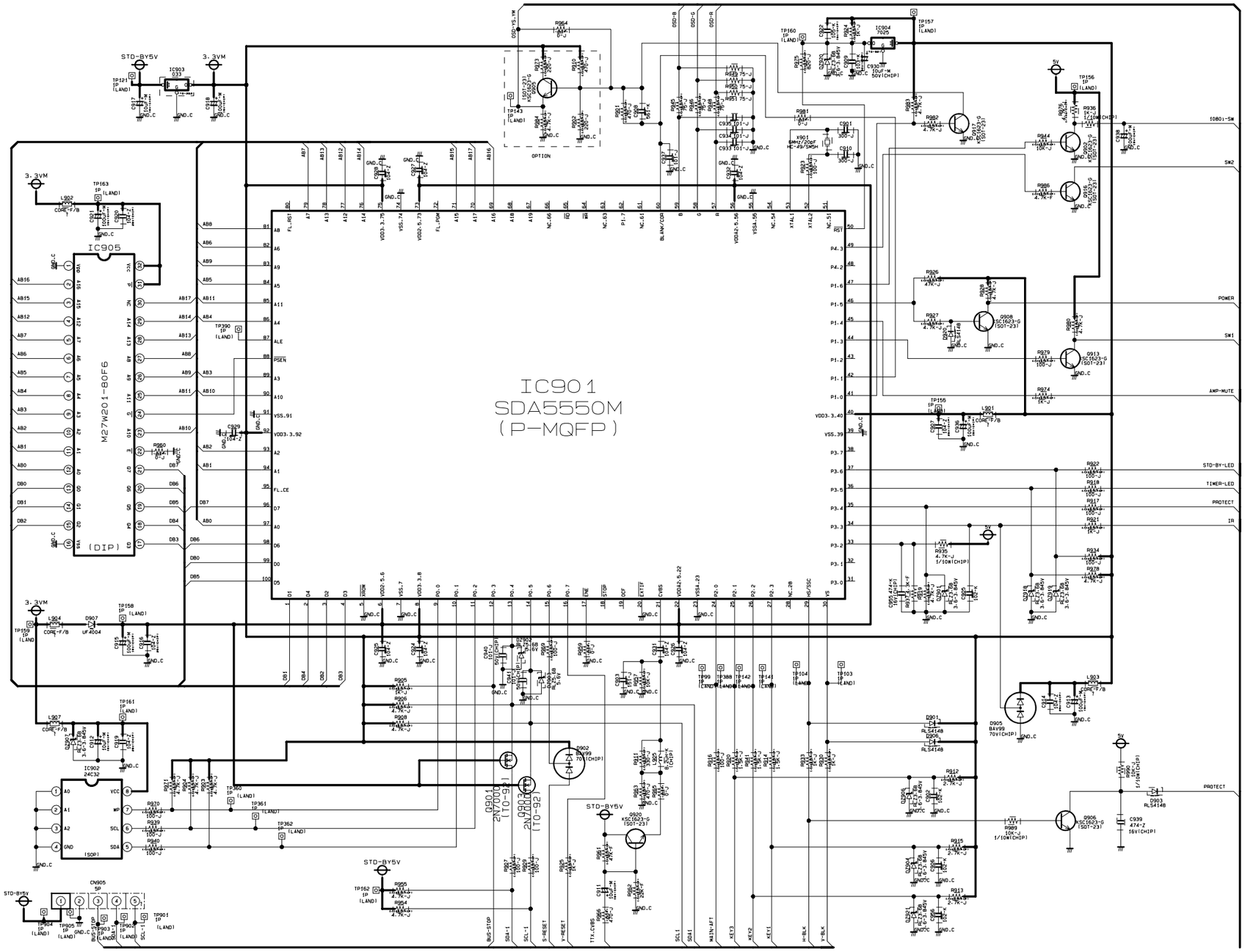
5-3 SUB PCB


CN801
CN802
CNZ02
CNZ04
CN401
IC301
IC402
IC403
IC8025
ICZ101
ICZ102
ICZ103
ICZ104
T401
T444S
T301
Q401
Q402
L801
L402
L403
L406
C803
C804
C821
C822
C824
C825
C826
C827
C831
C867
C870
C871
C409S
C410S
C418
C420S
C421
C422
C432
C813
C814
C865
D801S
D808
D851
CS801
CS802
CS805
T801S
TO LINE-FILTER
P60A/J60A
OMEGA-PJT
BP41-00049C
2004.03.10 -01-

6. Schematic Diagrams

6-1 MAIN 1 [Europe/CIS/Middle-Asia]

This Document can not be used without Samsung's authorization.



6-2 MAIN 2 [Europe/CIS/Middle-Asia]

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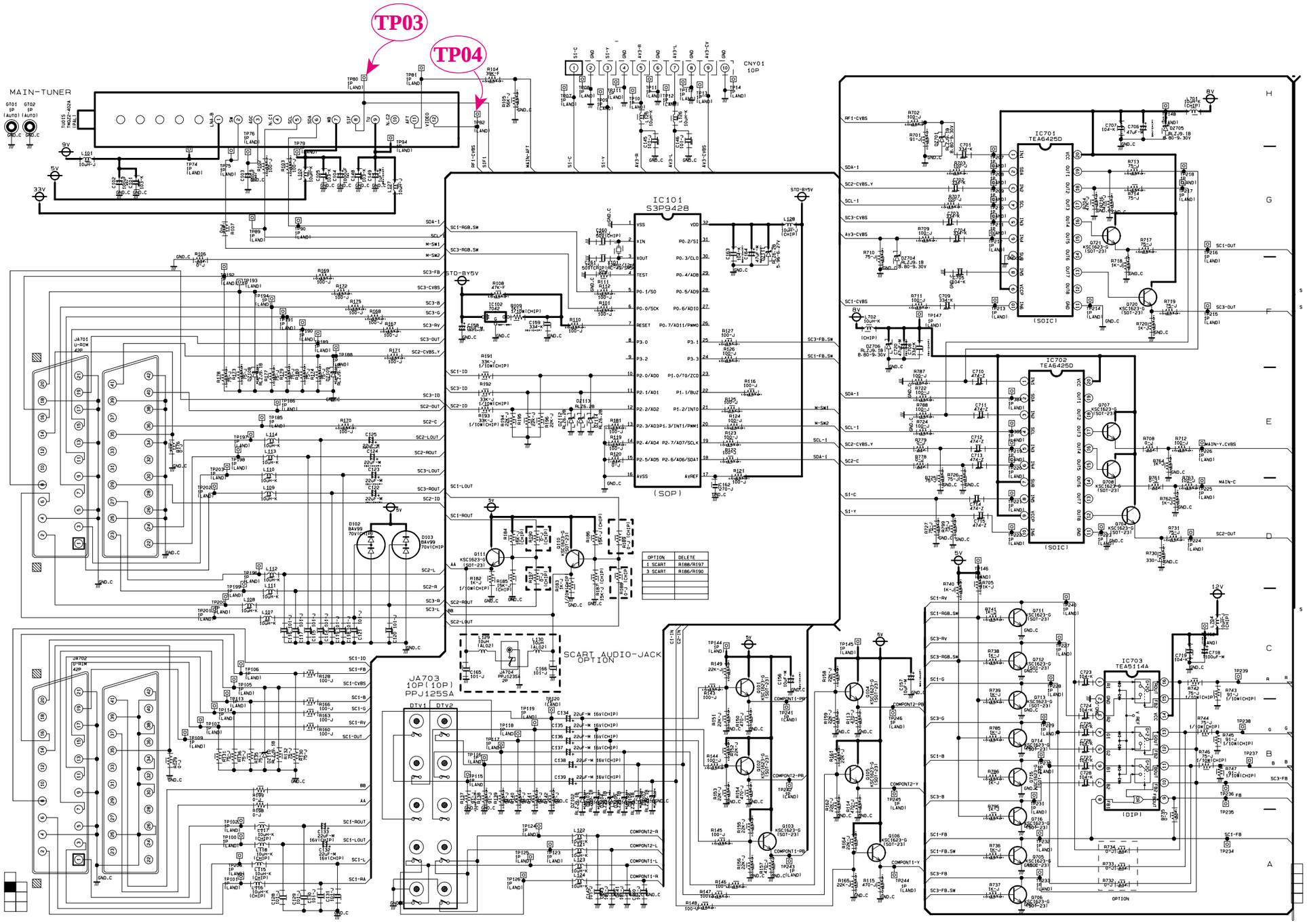

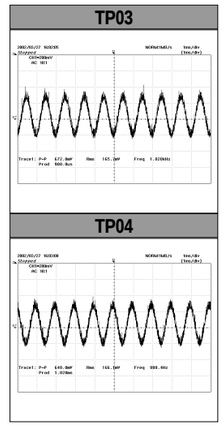

6-3 MAIN 3 [Europe/CIS/Middle-Asia]

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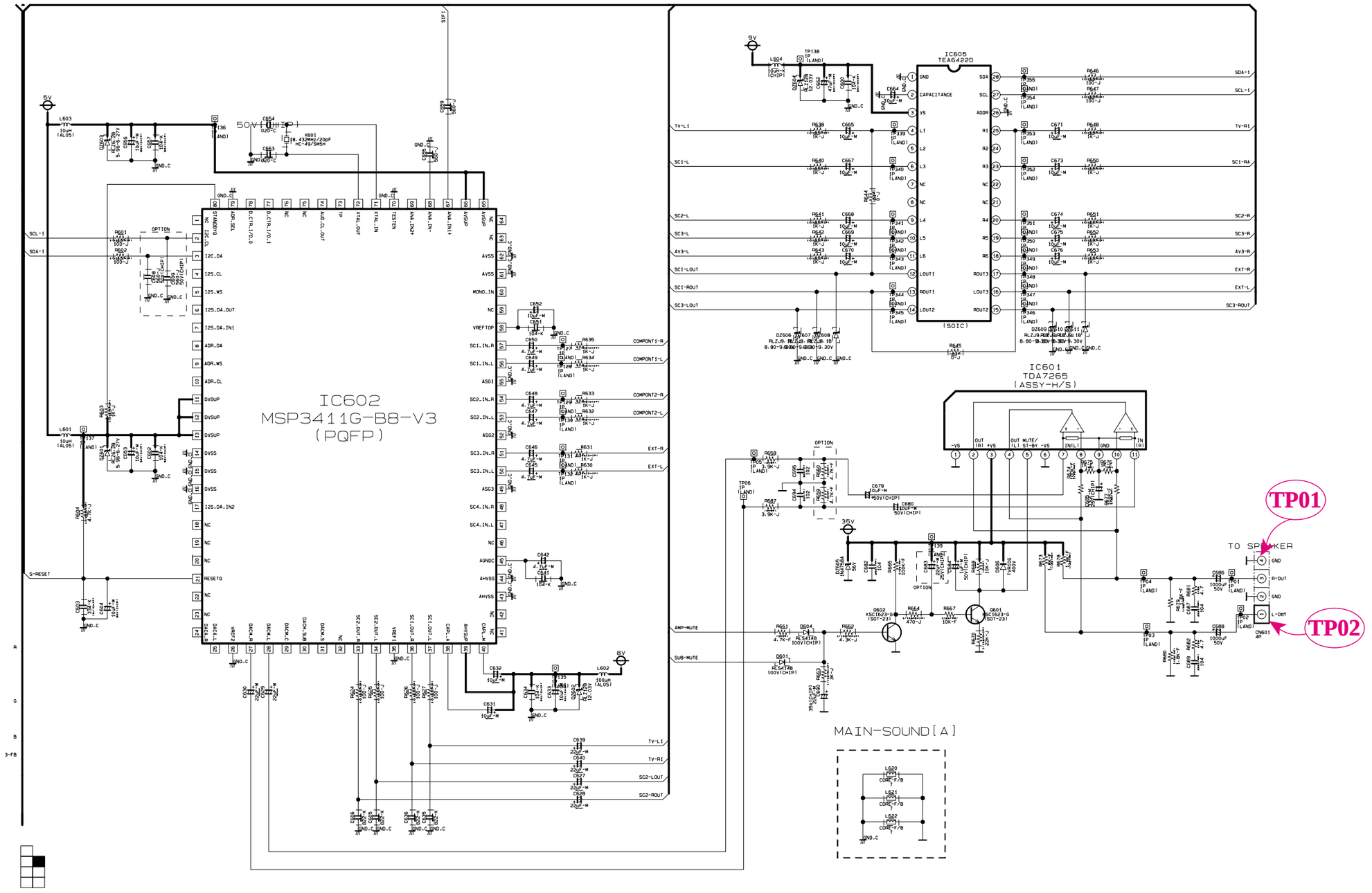

6-4 MAIN 4 [Europe/CIS/Middle-Asia]

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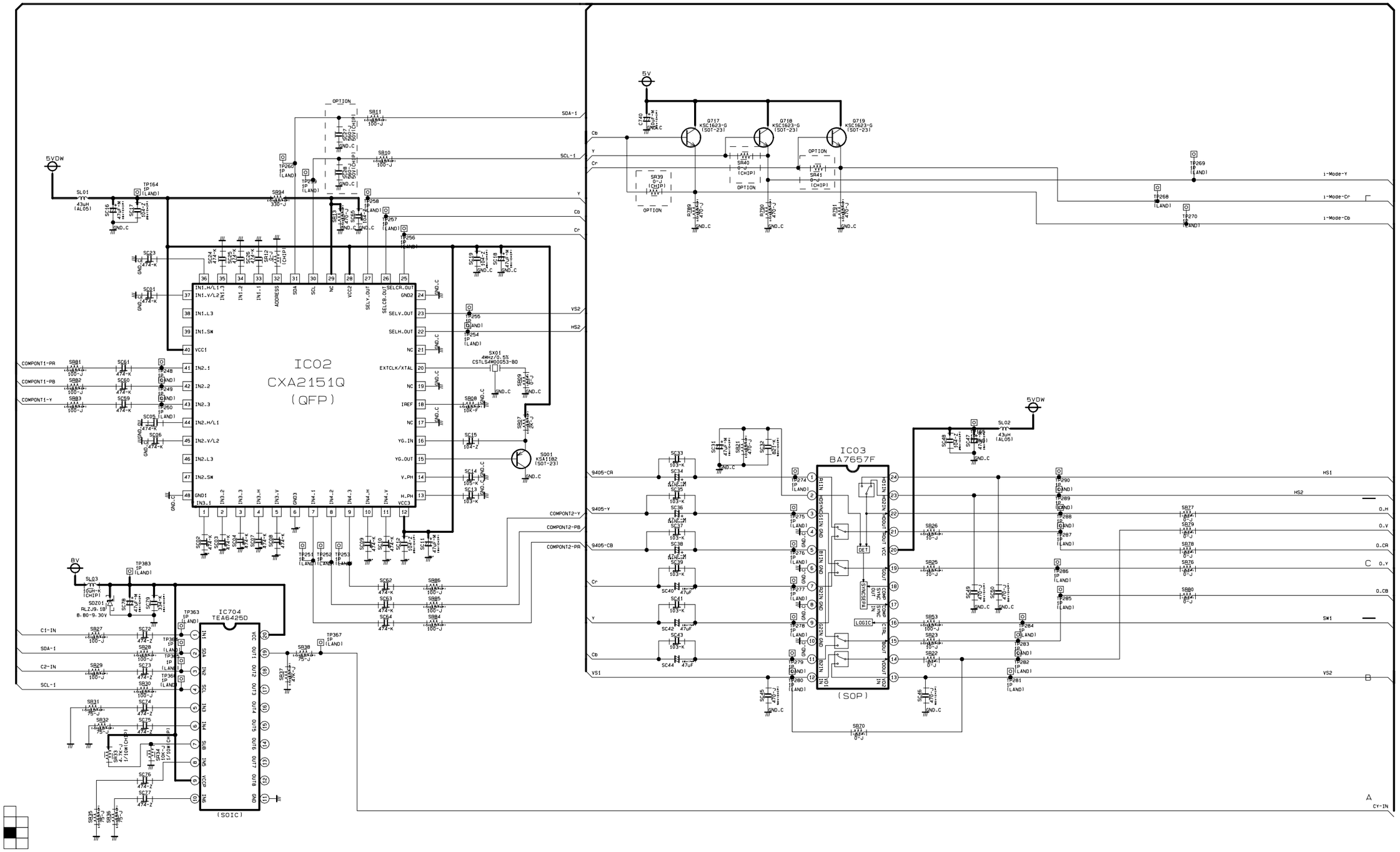

6-5 MAIN 5 [Europe/CIS/Middle-Asia]

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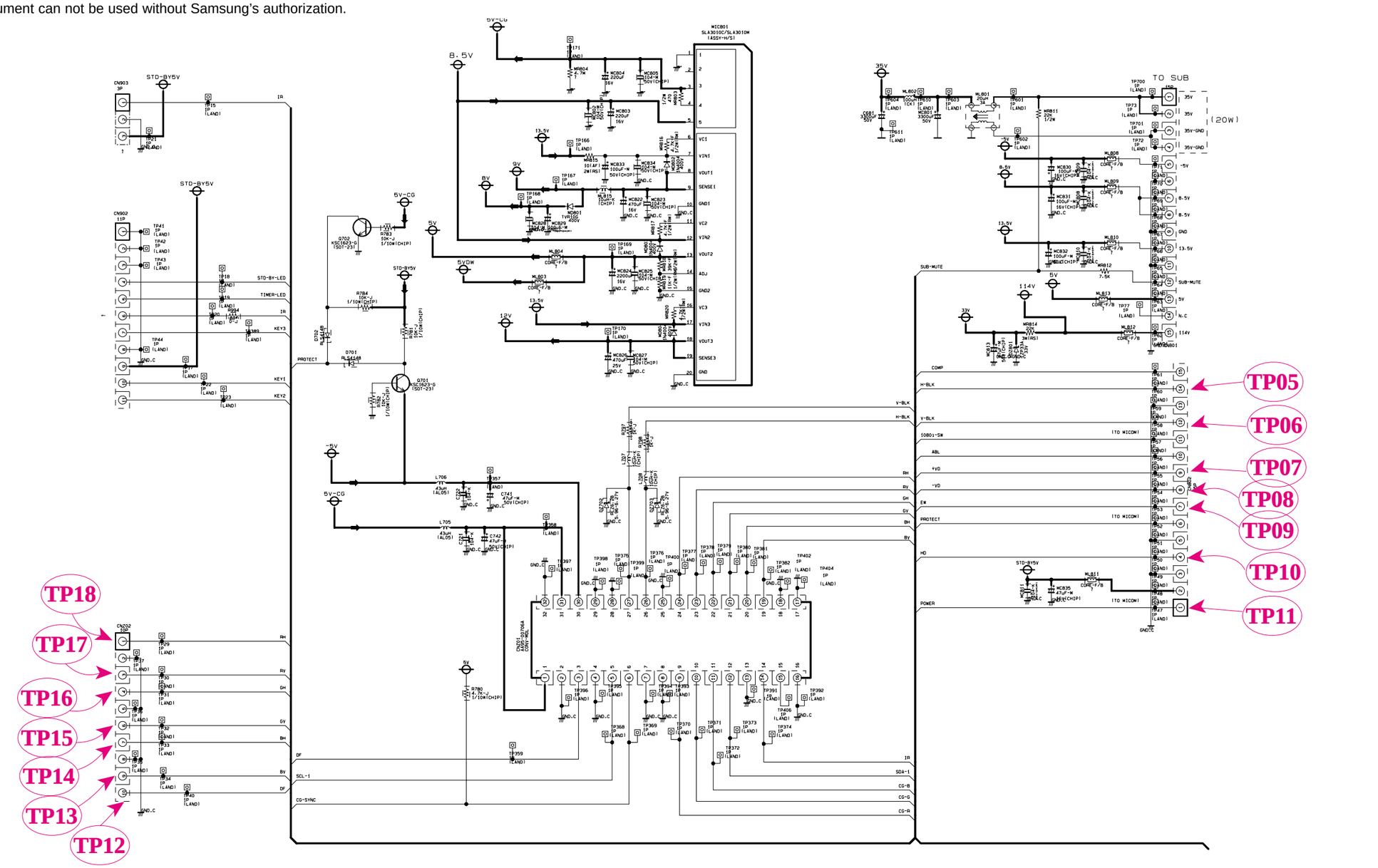

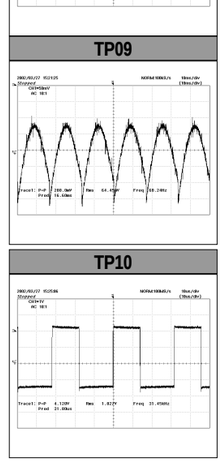

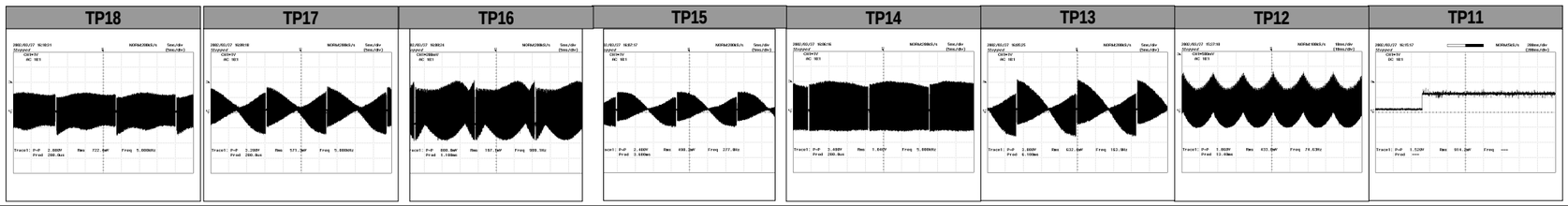

6-6 MAIN 6 [Europe/CIS/Middle-Asia]

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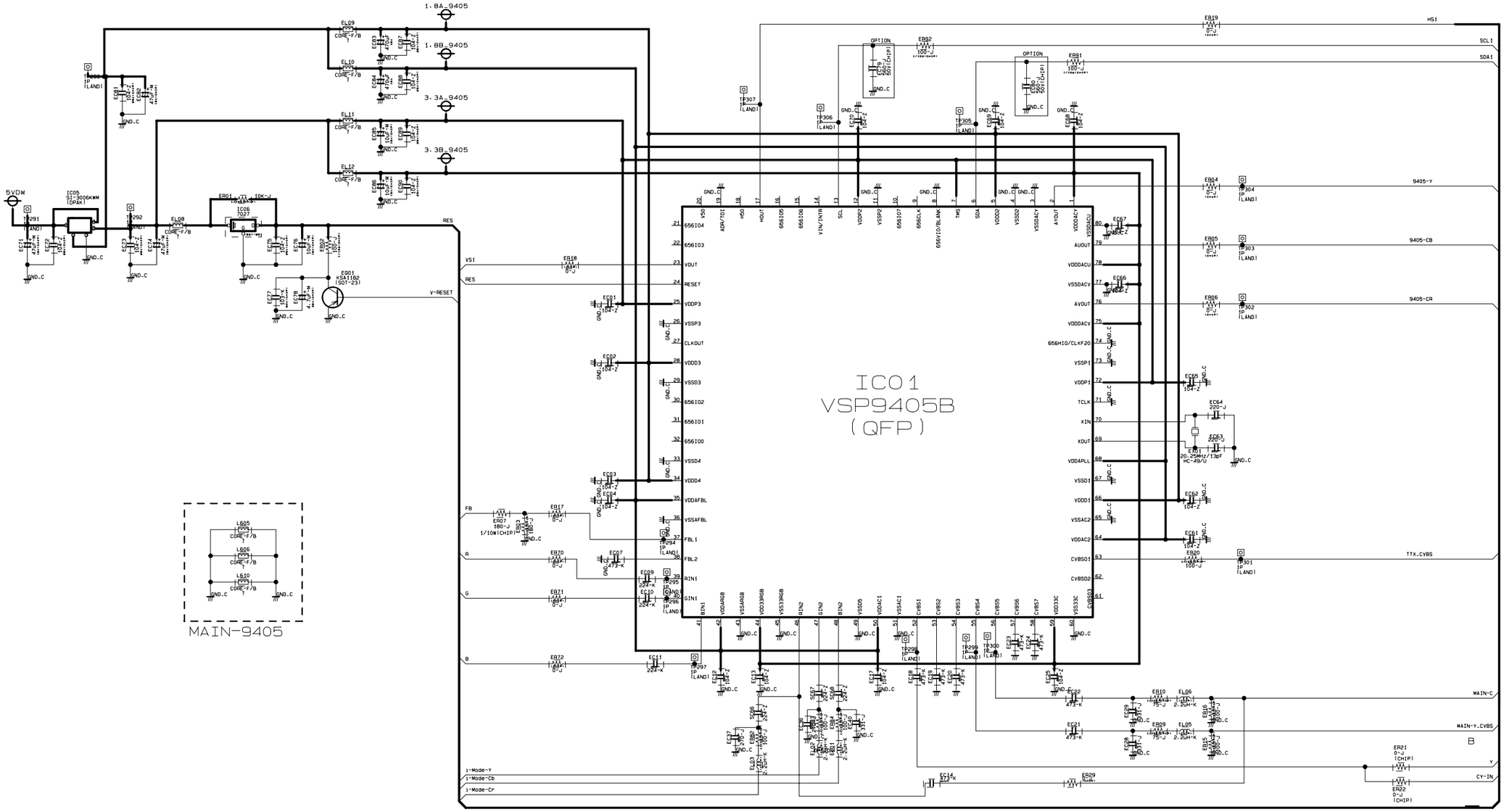

6-7 MAIN 7 [Europe/CIS/Middle-Asia]

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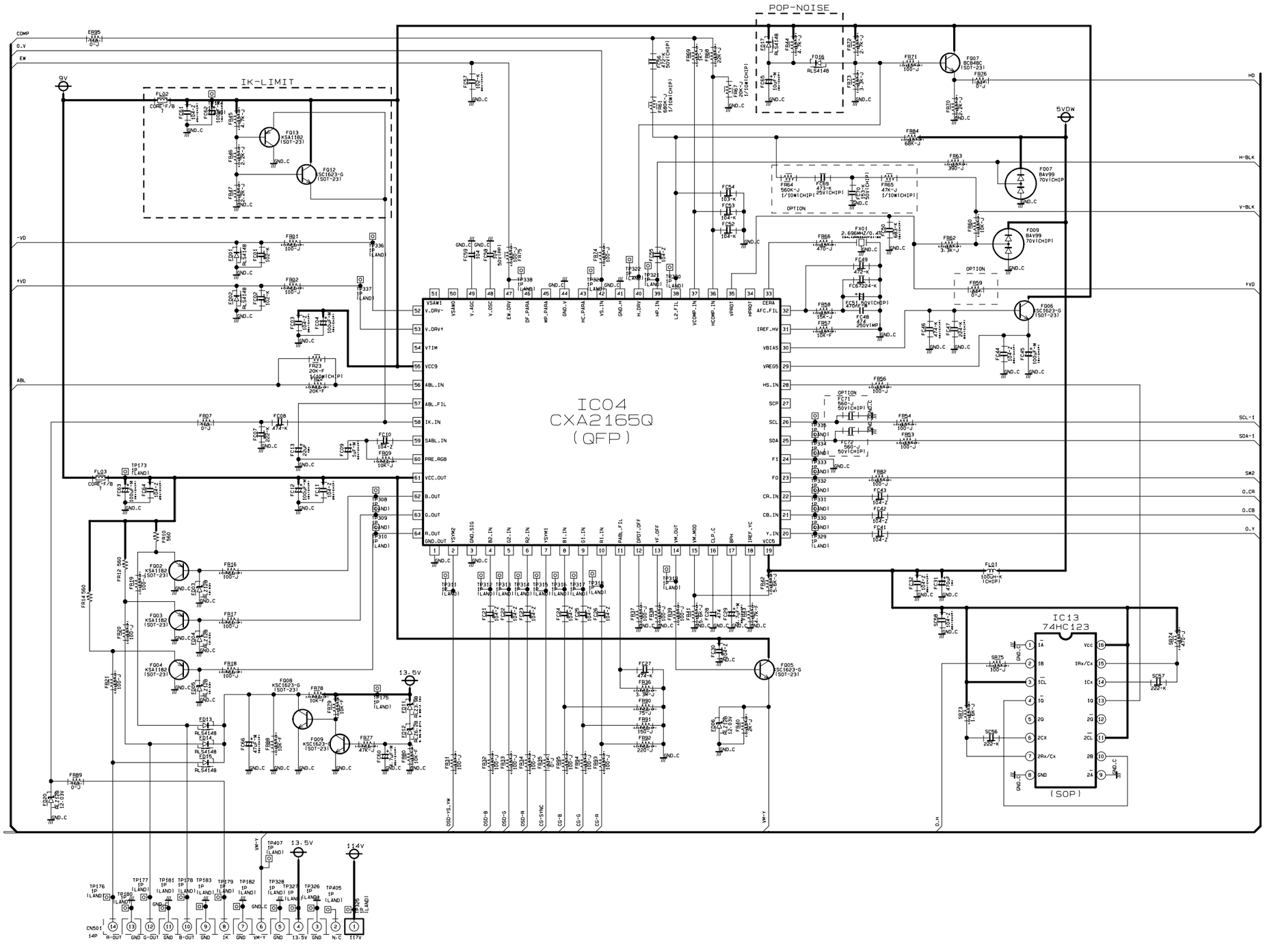

6-8 MAIN 1 [China/East-Asia]

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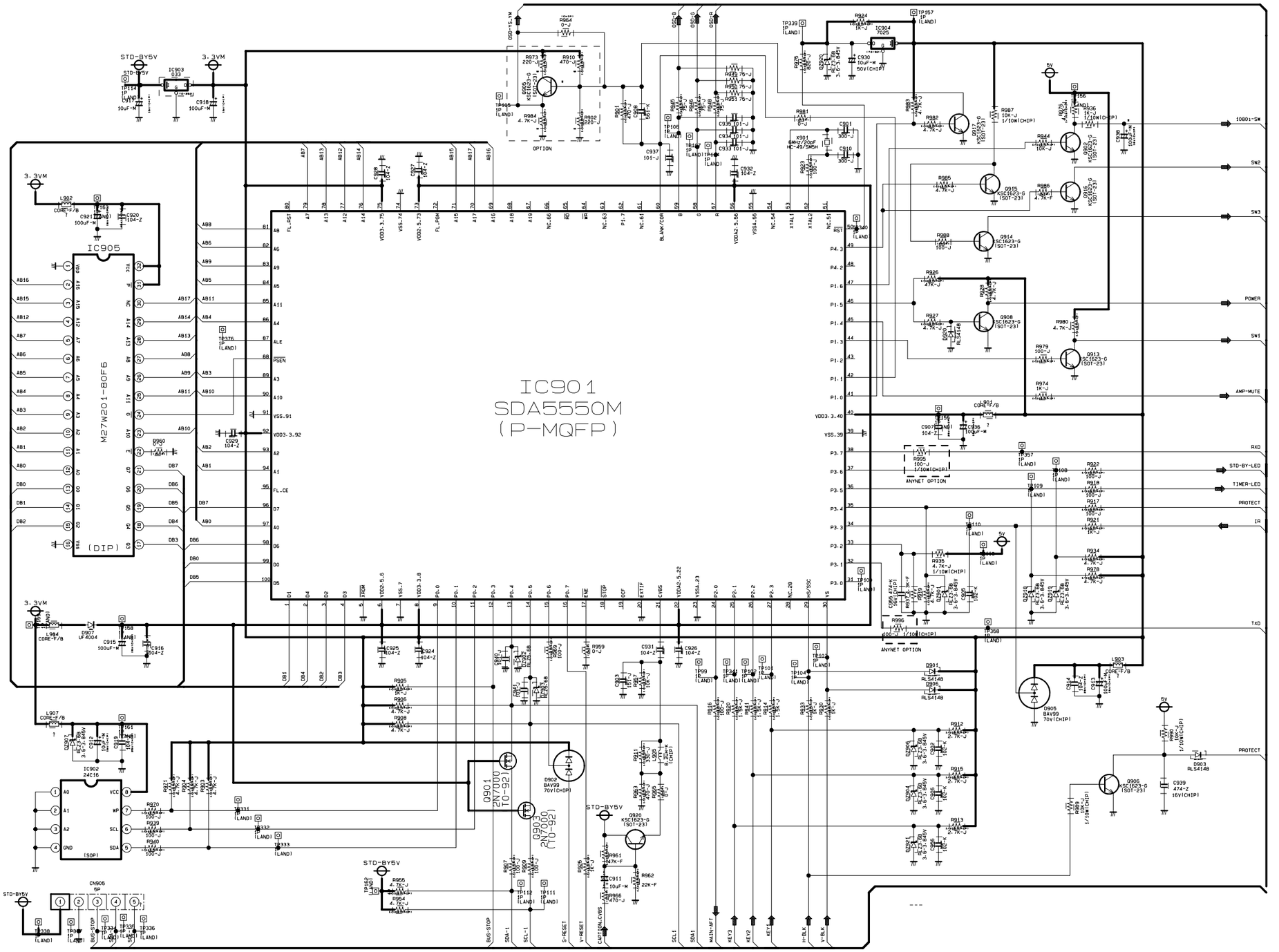

6-9 MAIN 2 [China/East-Asia]

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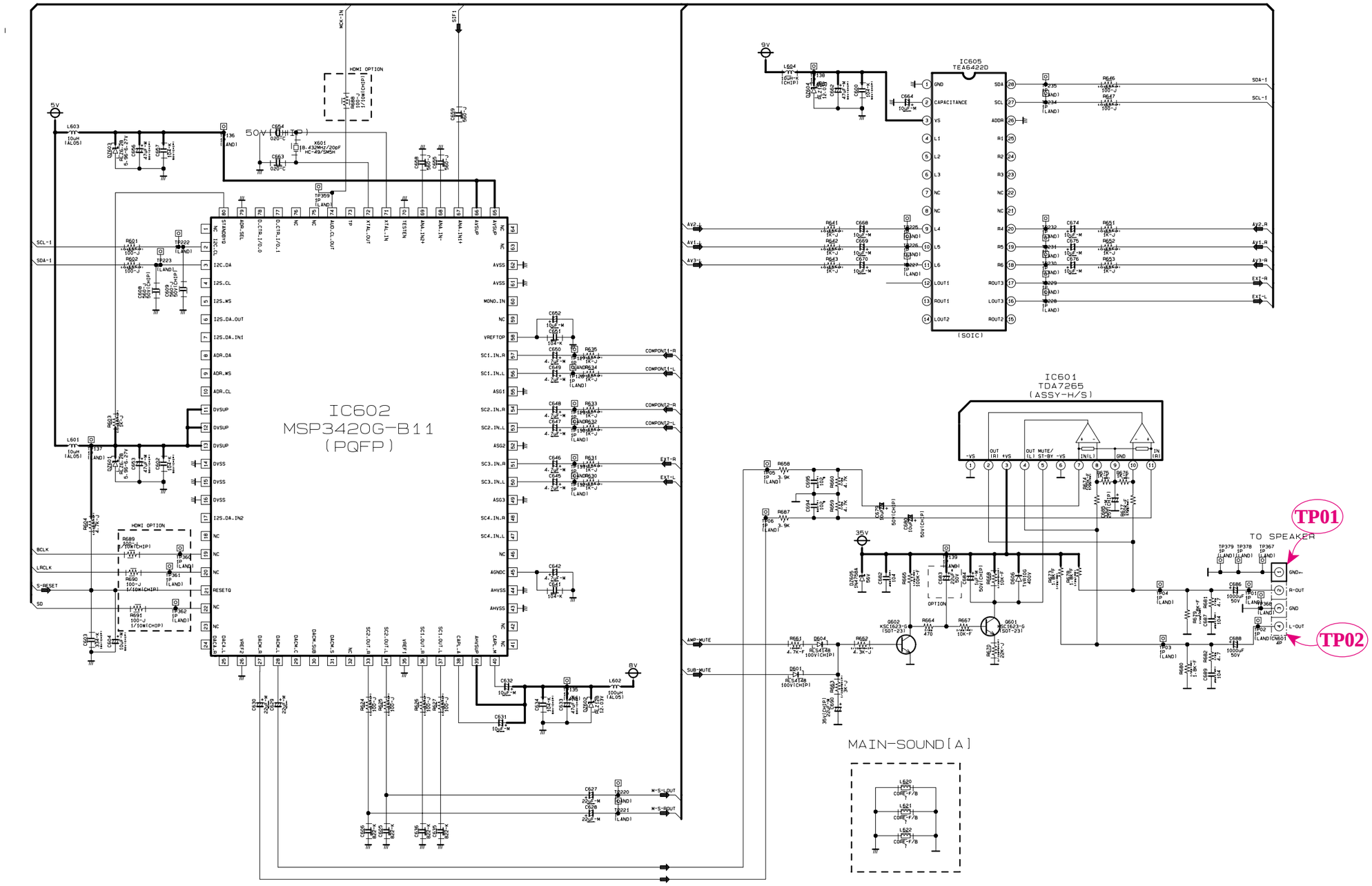
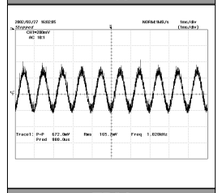
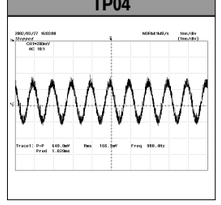


TP03



TP04



6-10 MAIN 3 [China/East-Asia]

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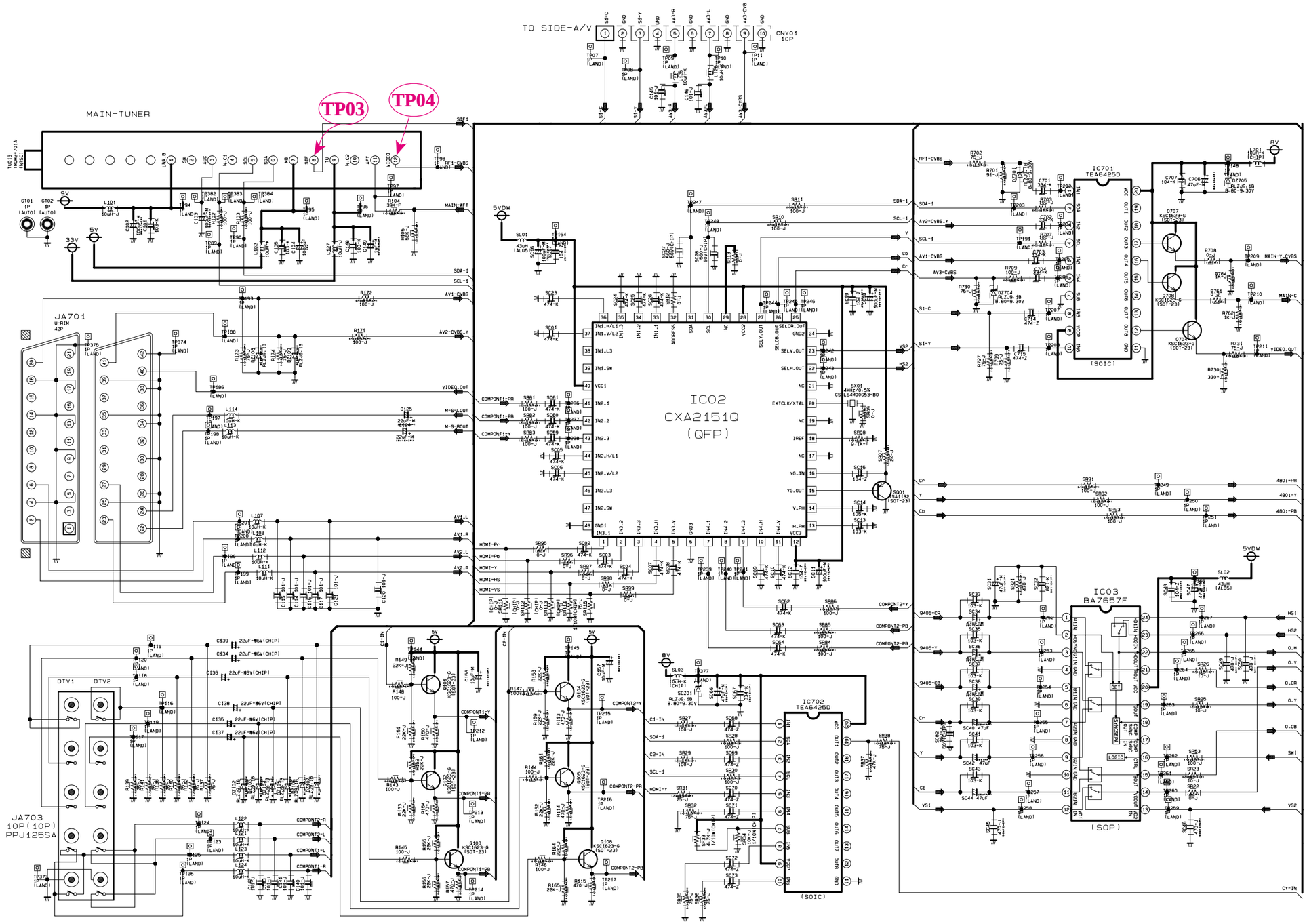

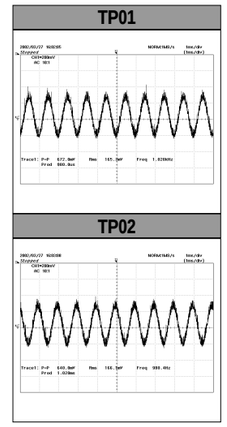

6-11 MAIN 4 [China/East-Asia]

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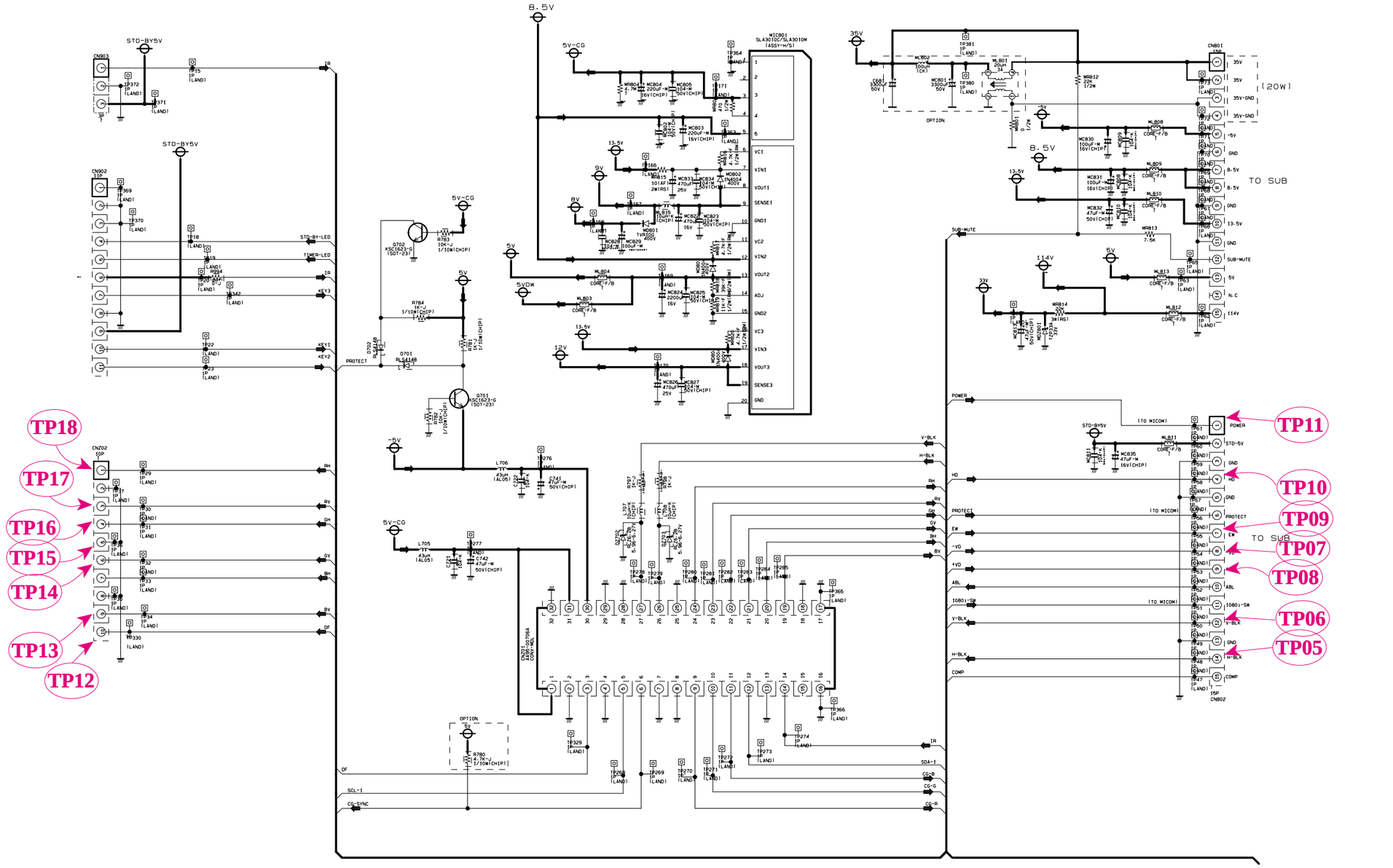

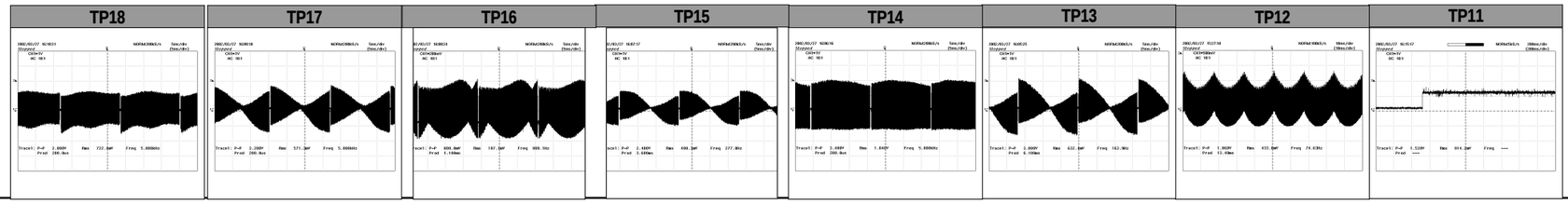

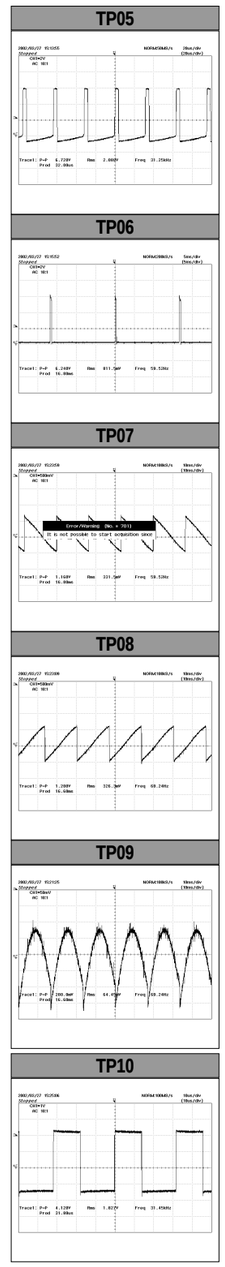

6-12 MAIN 5 [China/East-Asia]

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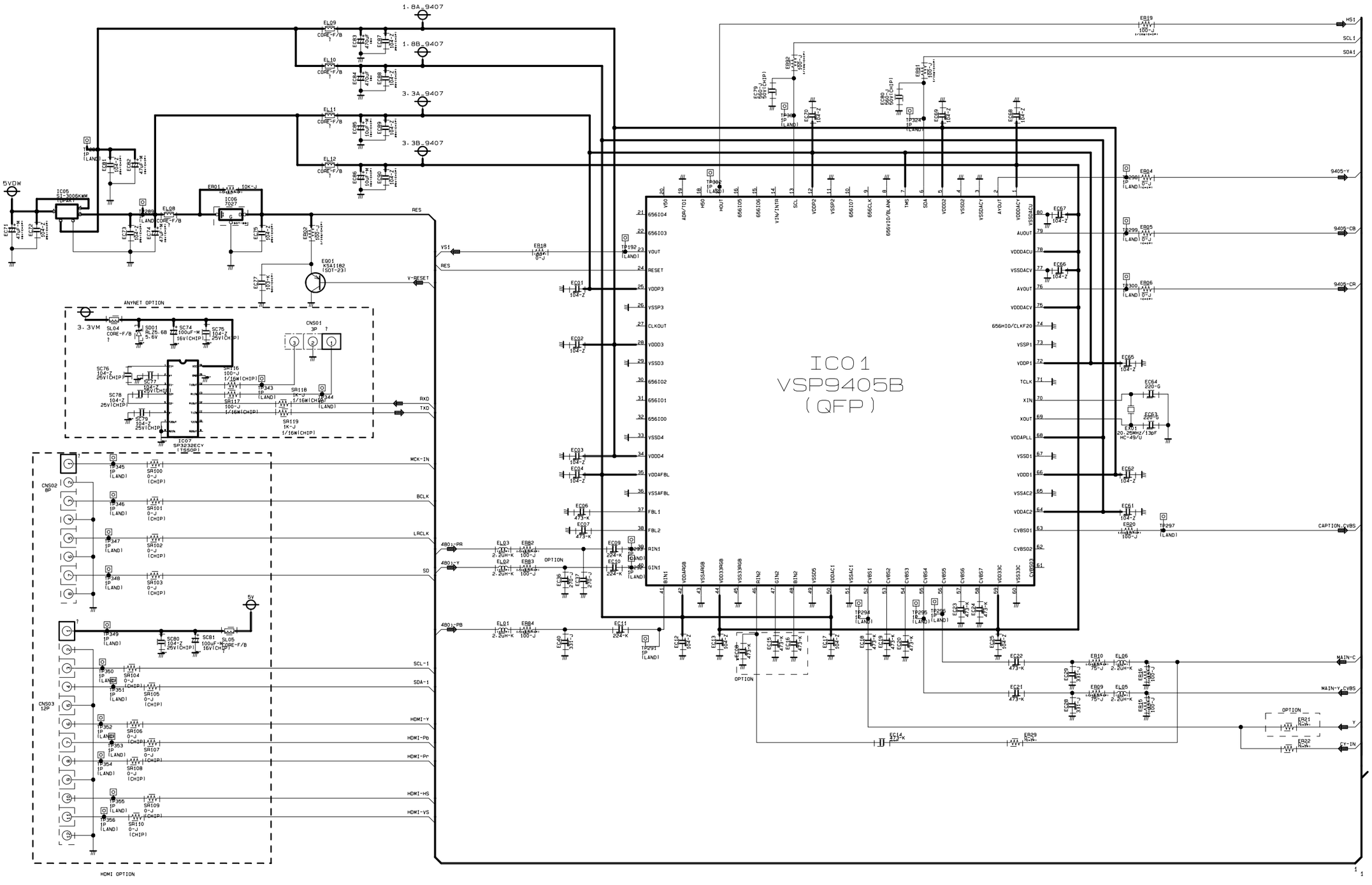

6-13 MAIN 6 [China/East-Asia]

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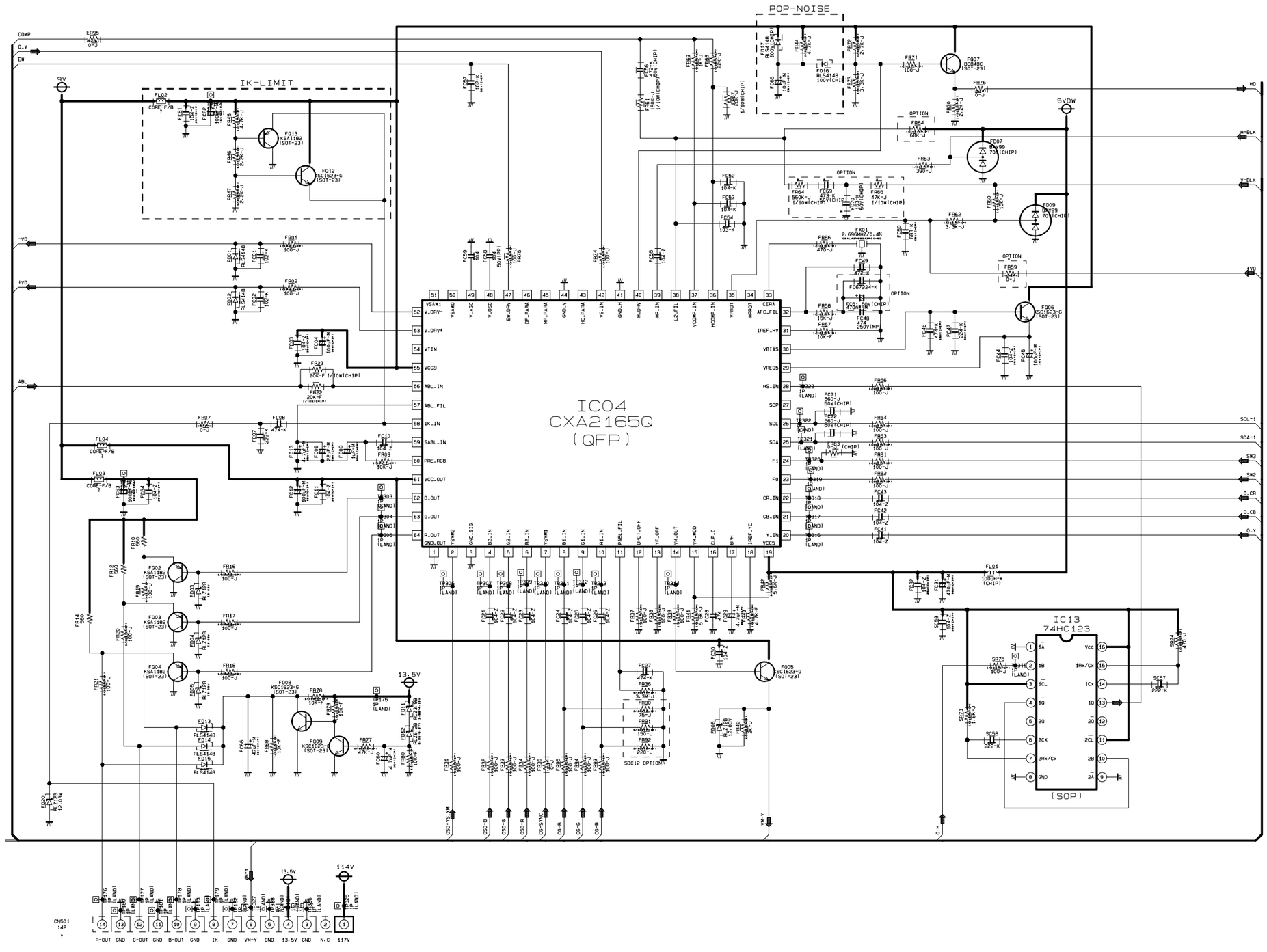

6-14 Convergence Module-1

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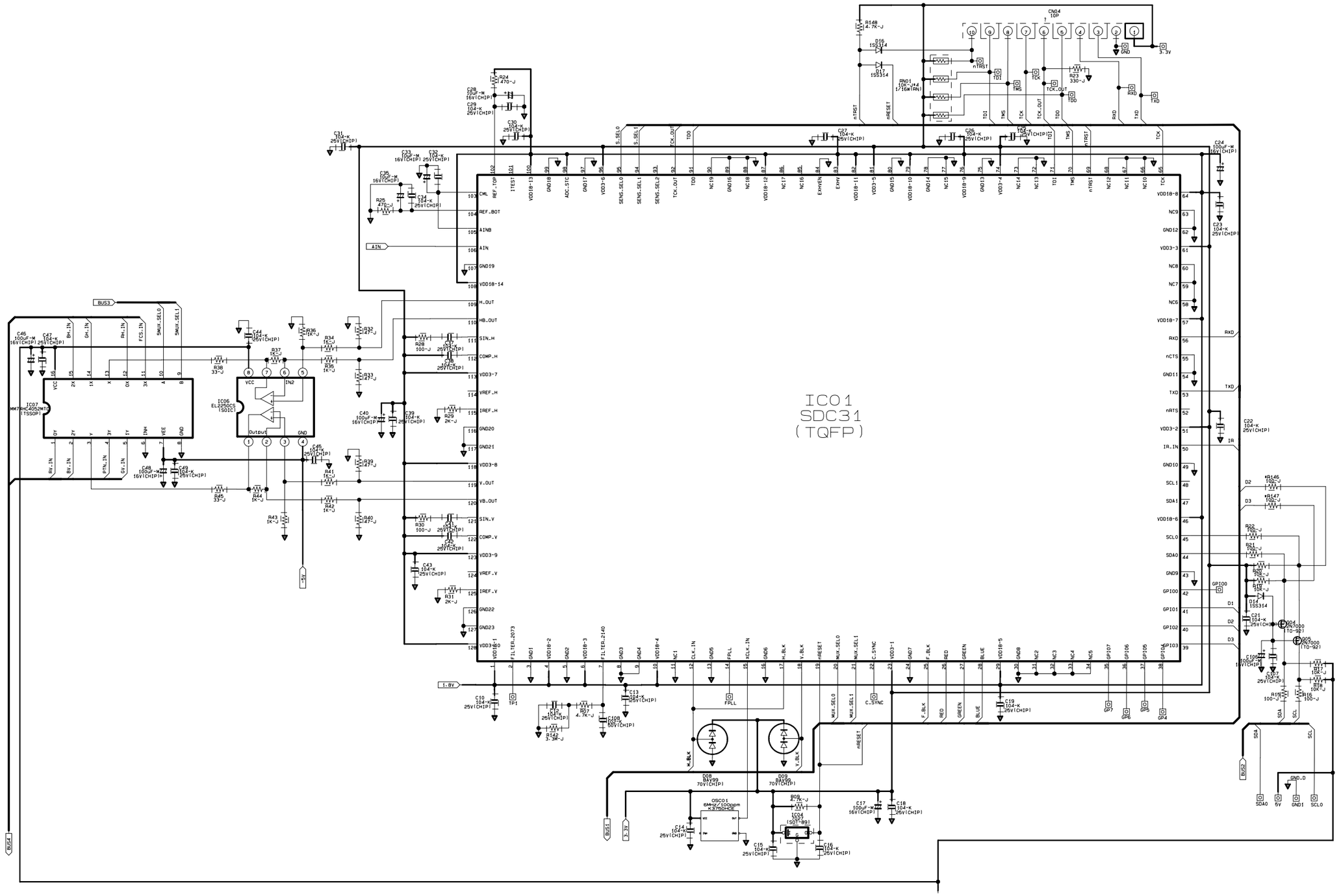

6-15 Convergence Module-2

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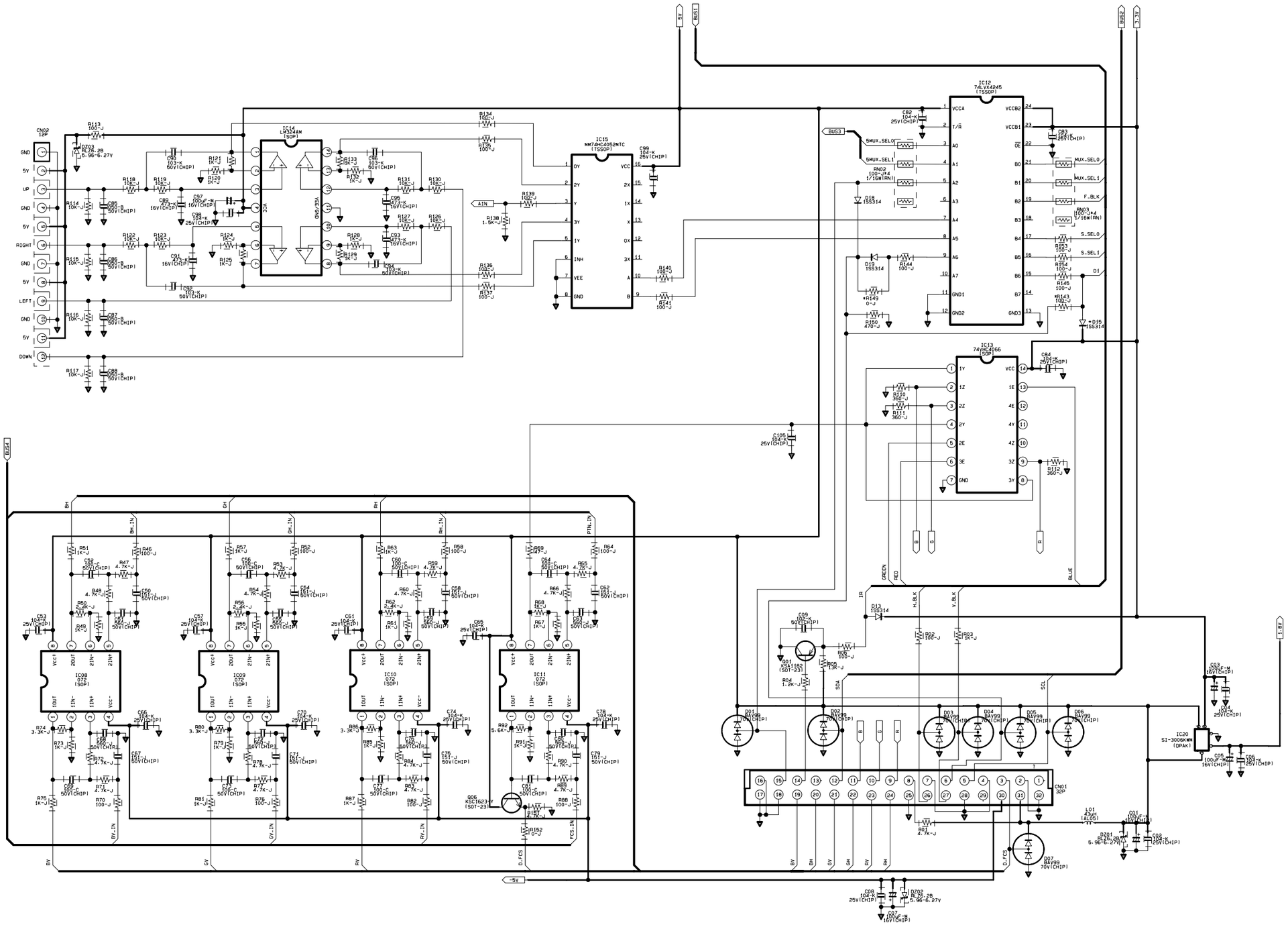

6-16 Power

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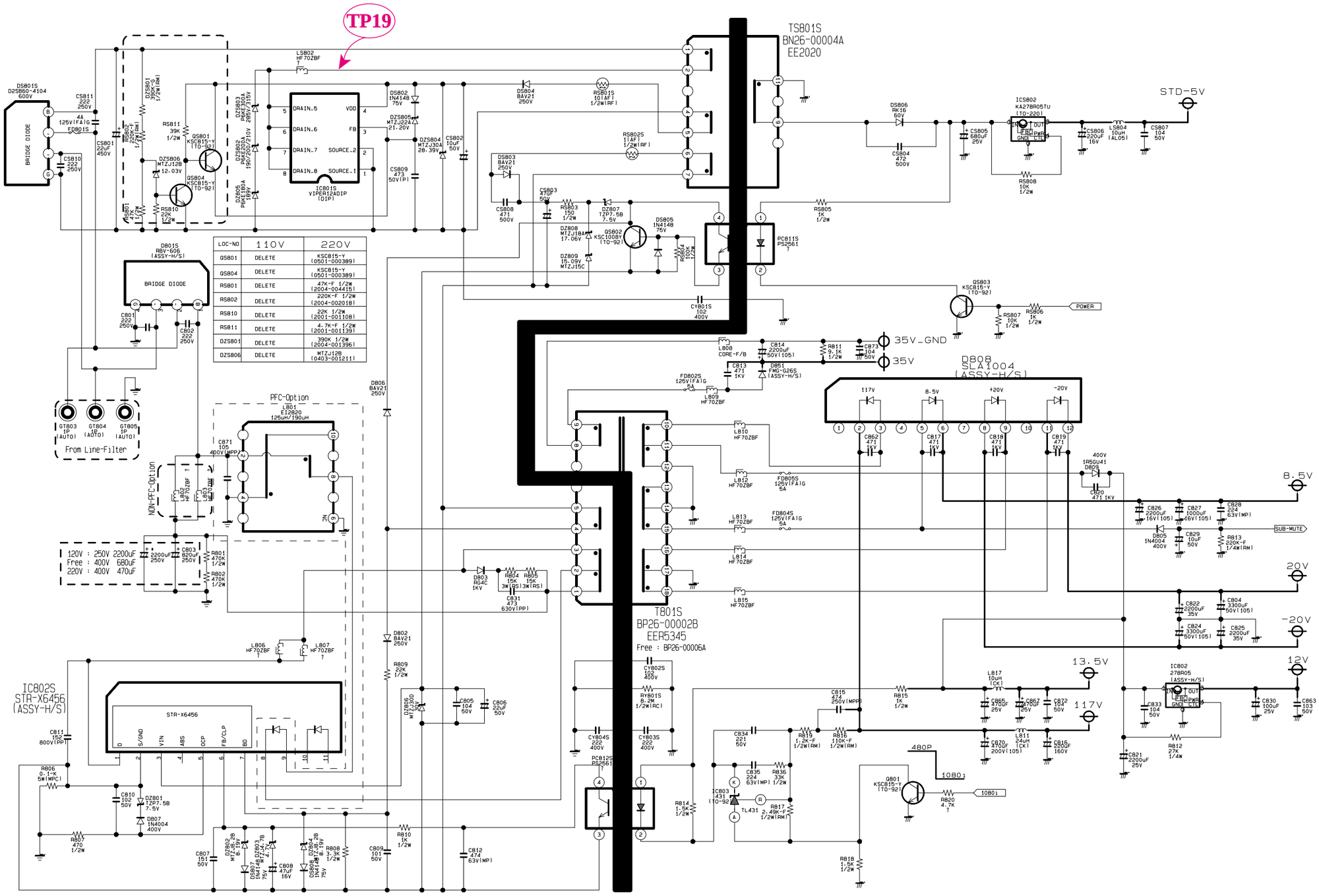

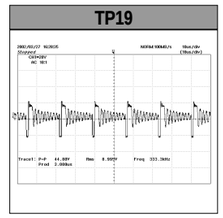

6-17 Deflection-1

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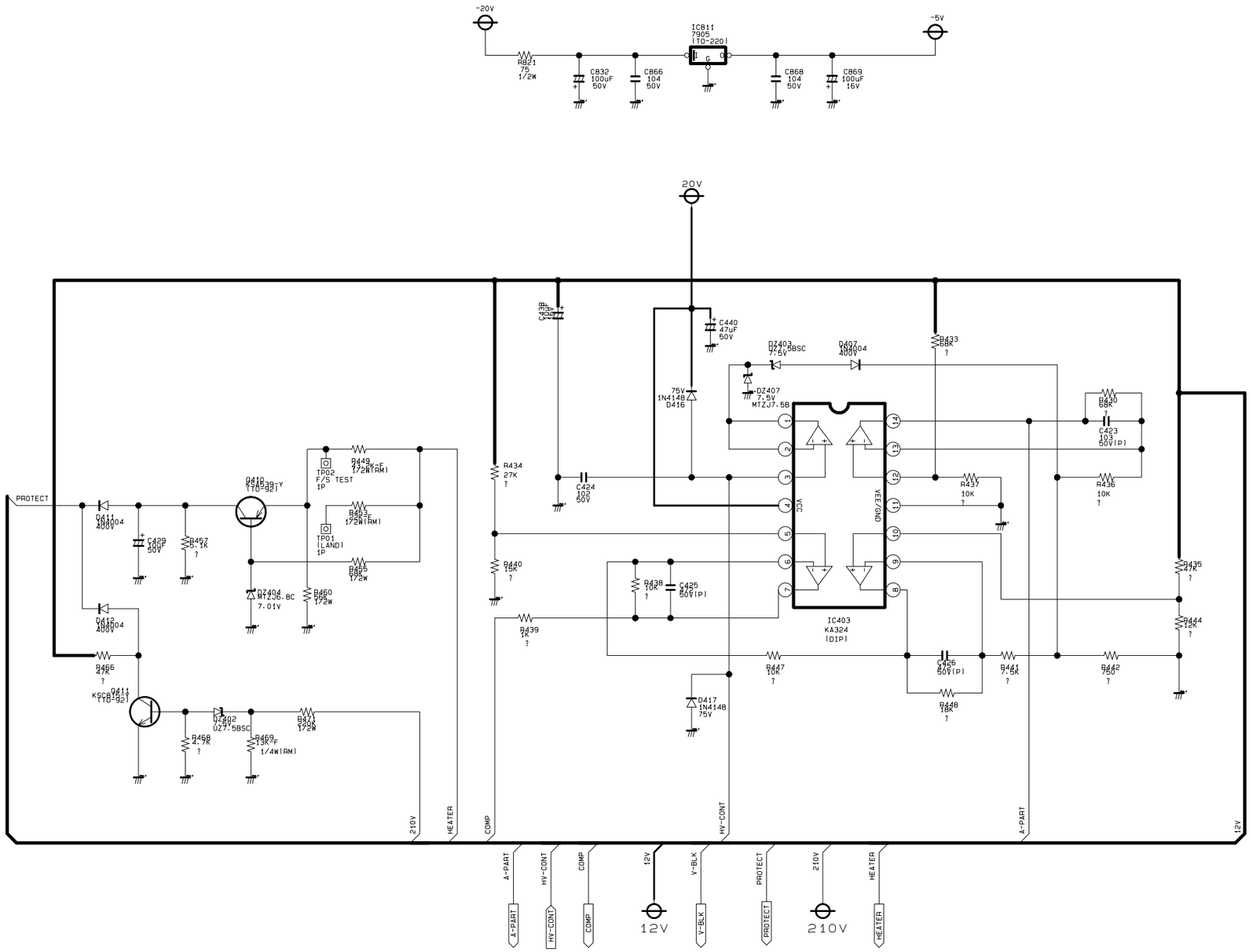

6-18 Deflection-2

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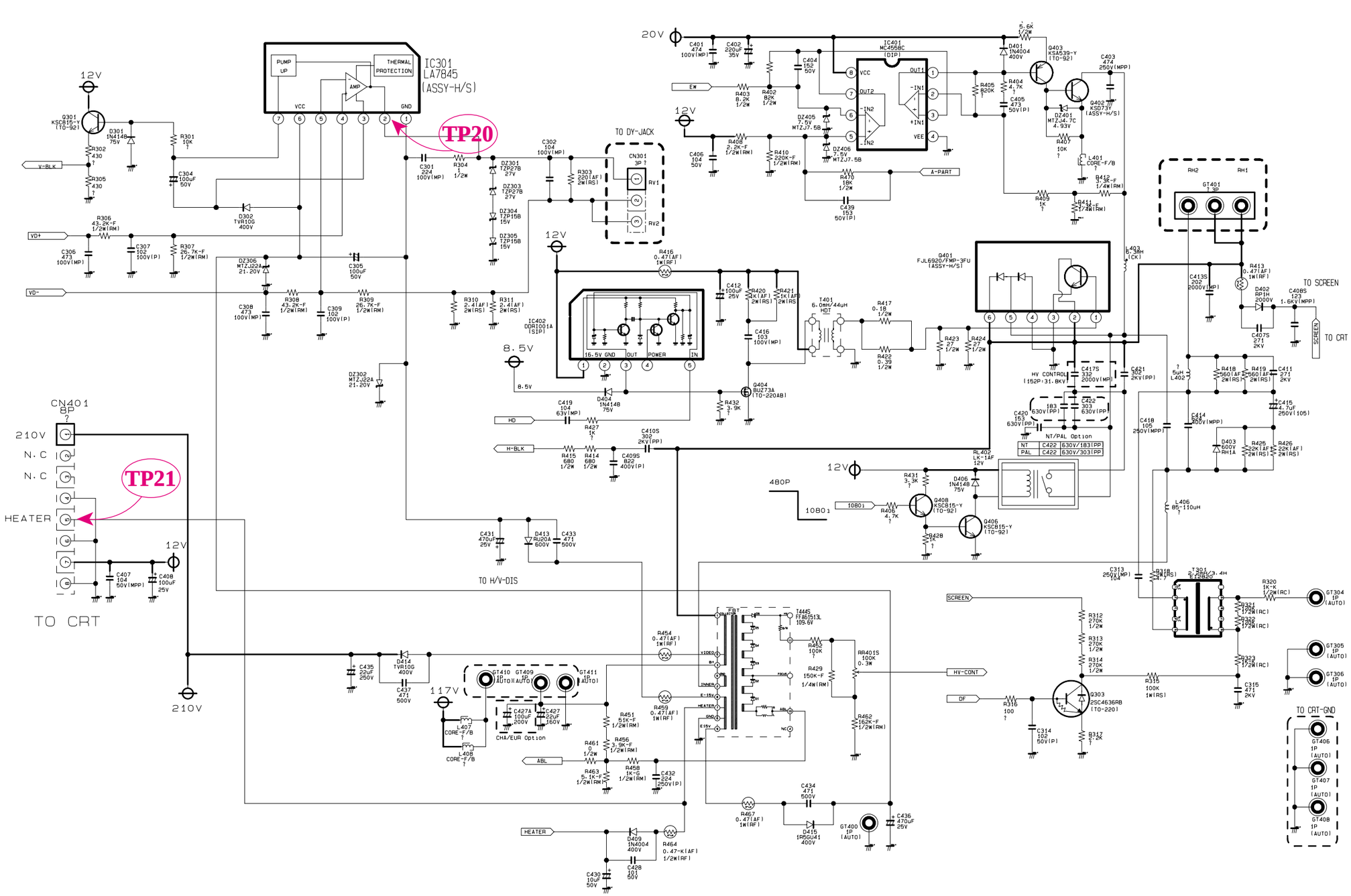

6-19 Deflection-3

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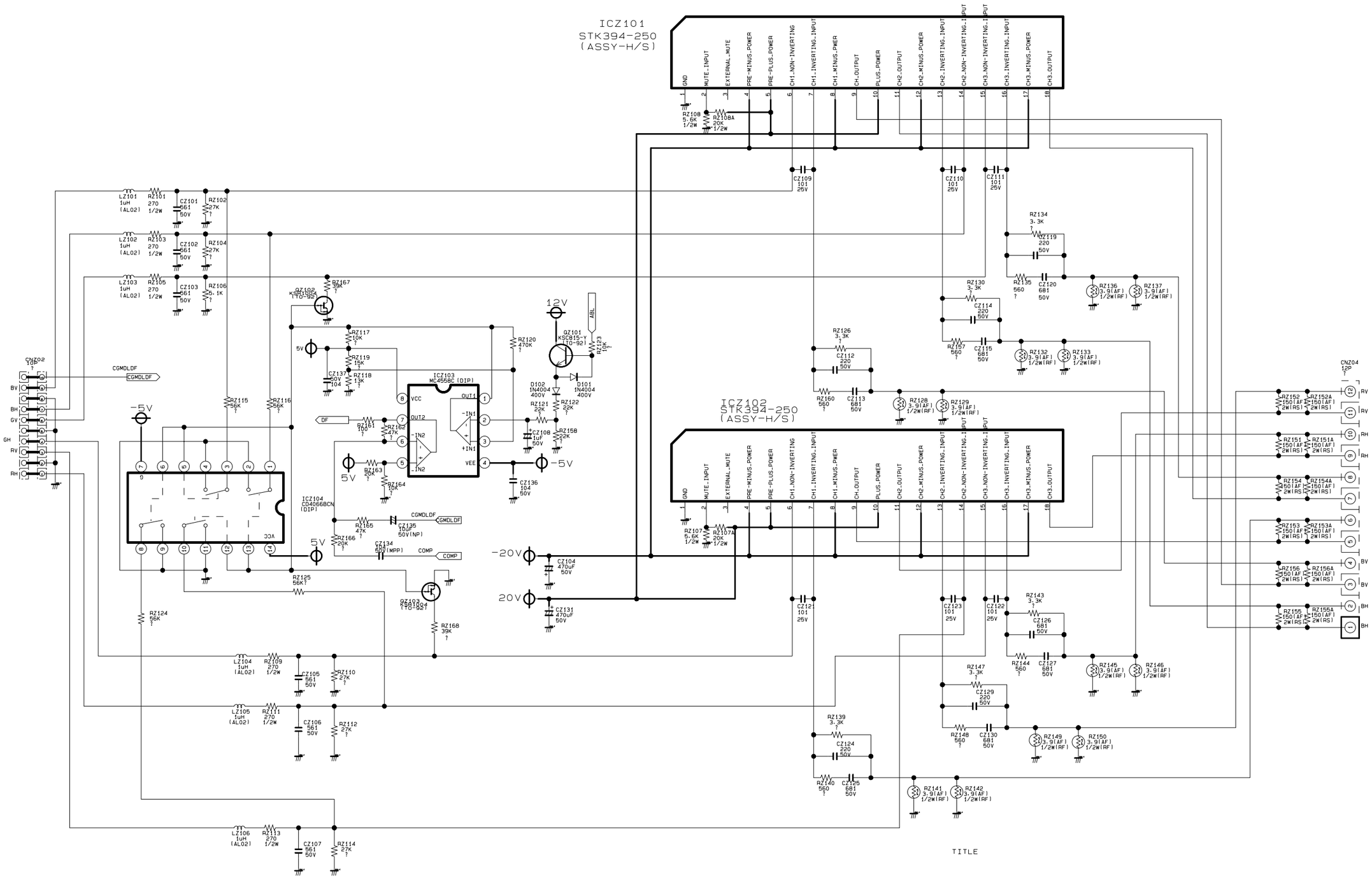

6-20 Line Fiter

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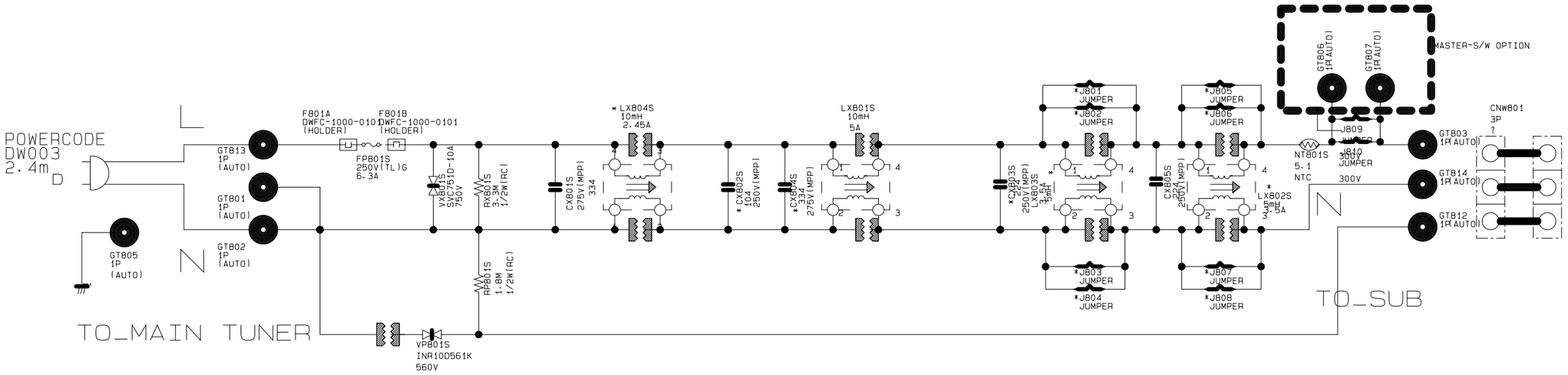

6-21 CRT

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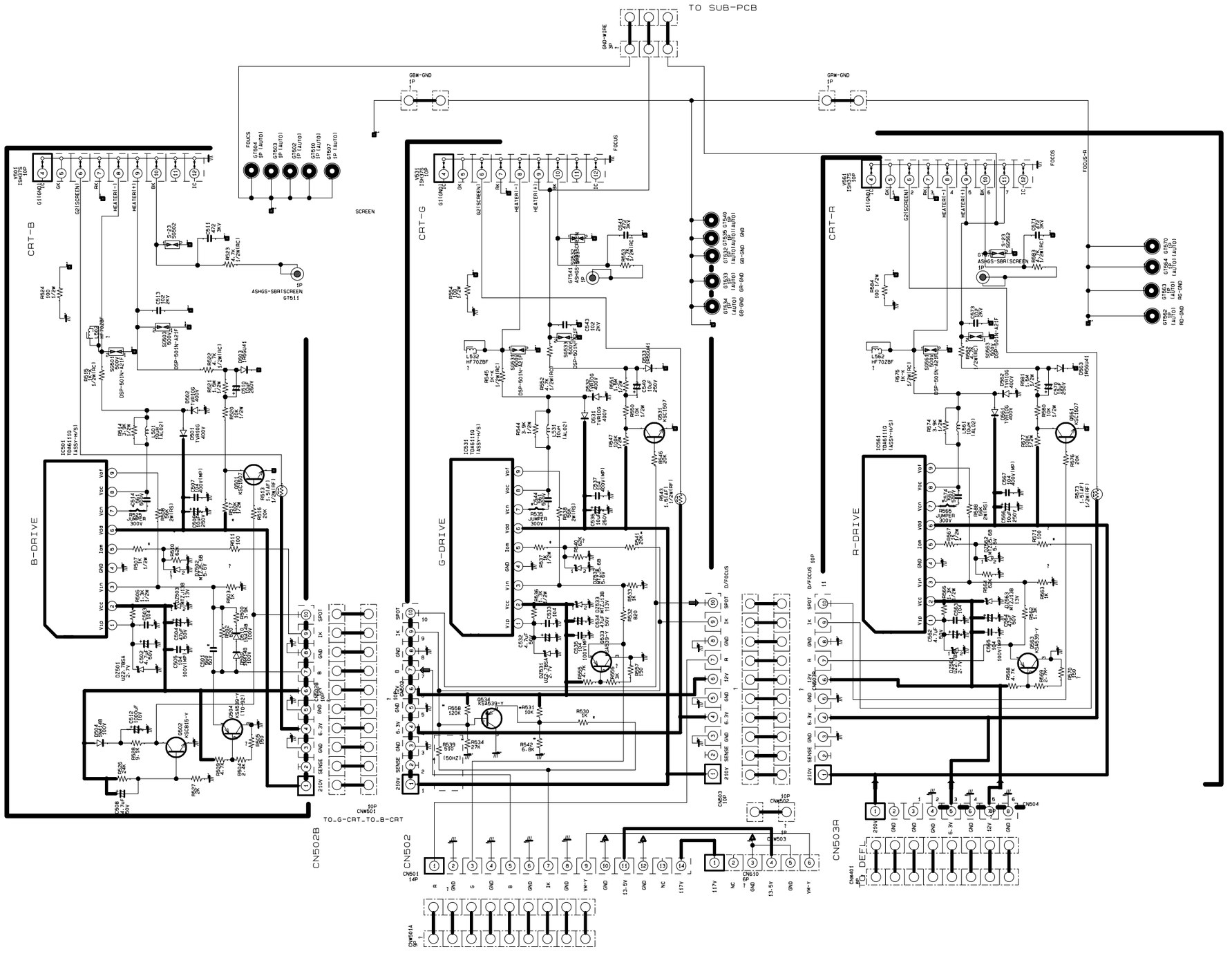

6-22 V/M,DY-JACK

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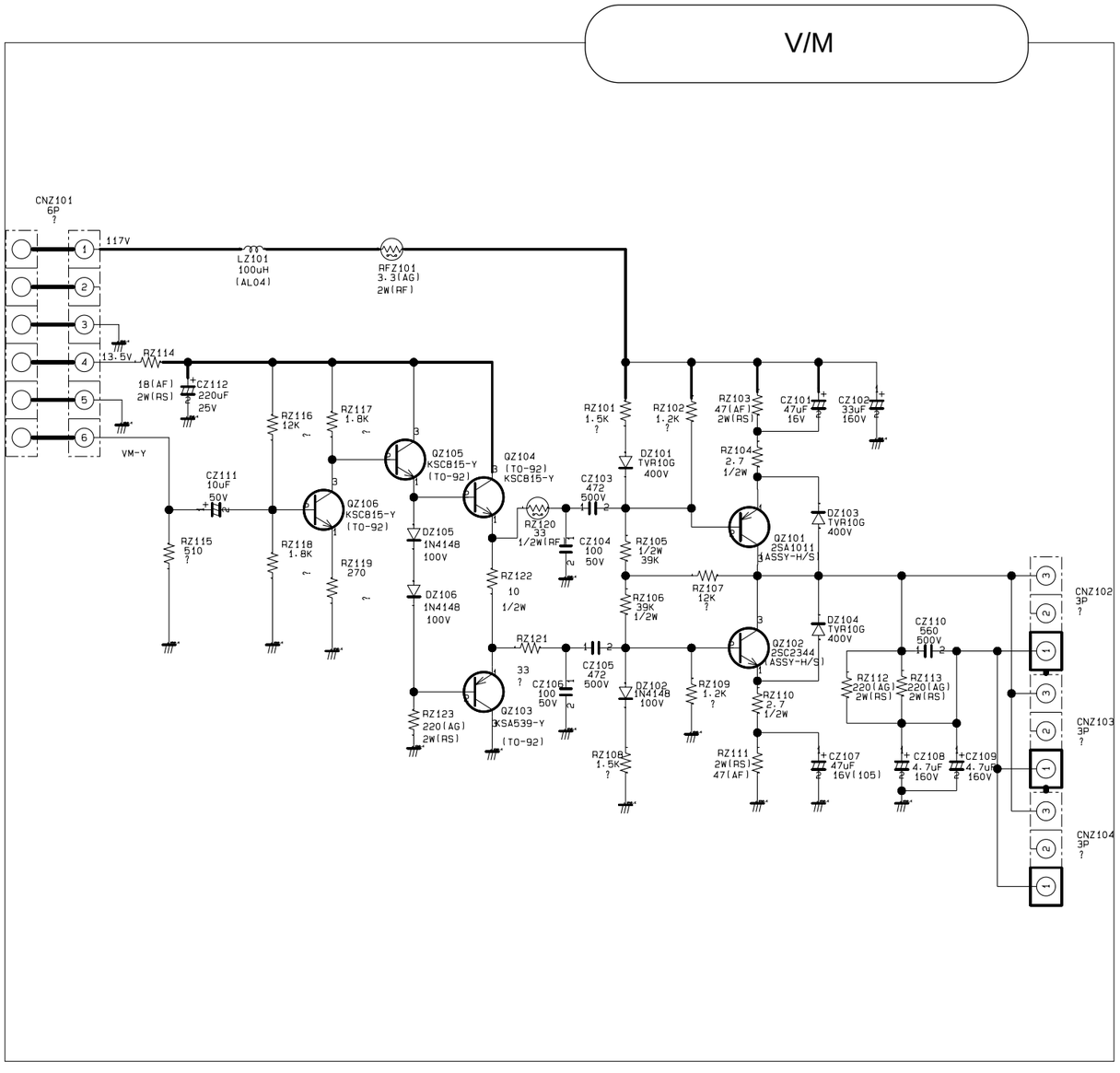
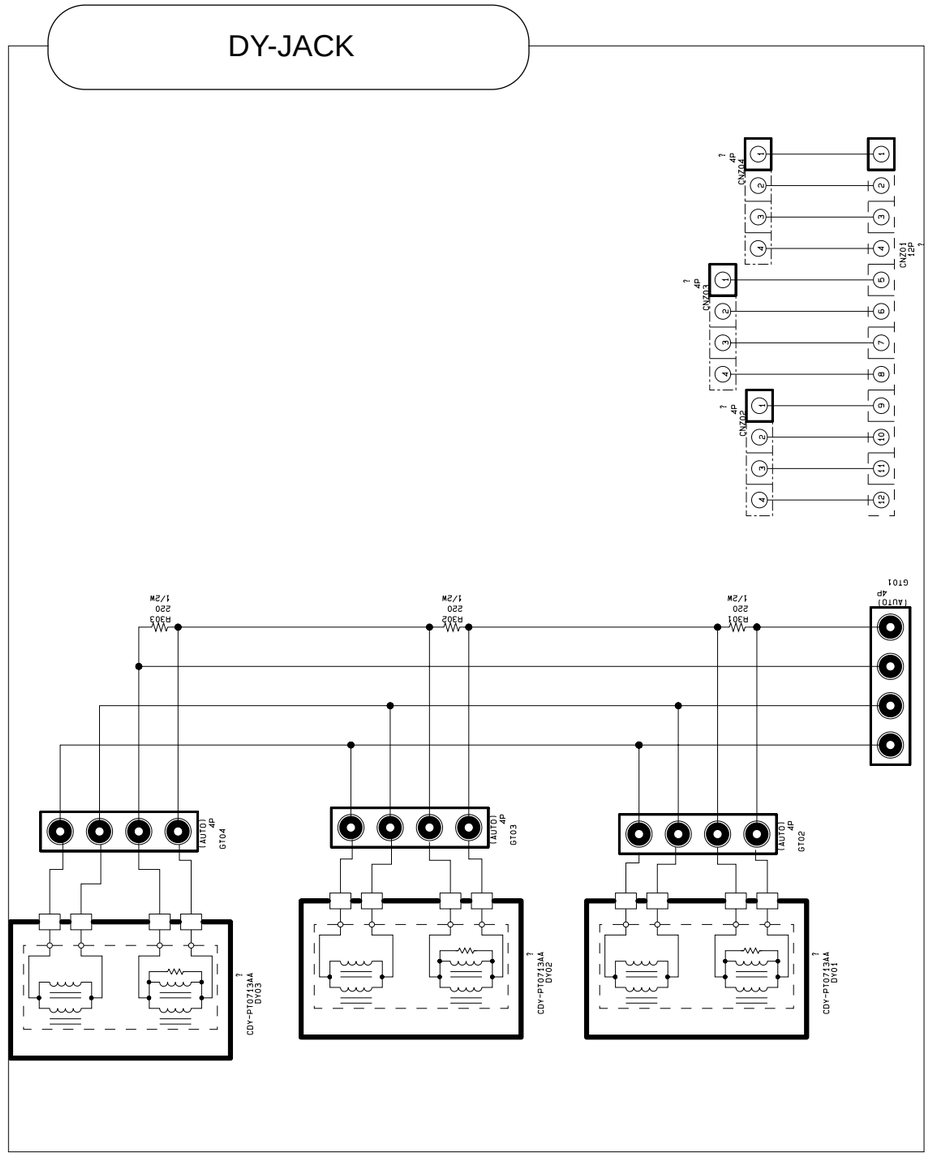
V/M



DY-JACK



6-23 Key-Control/ Power-Control/ Side-A/V [Q2,T7]

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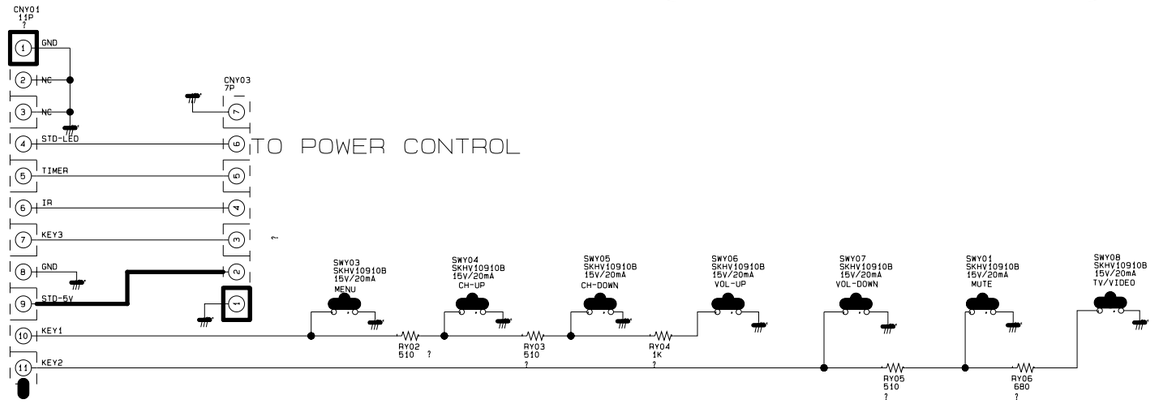
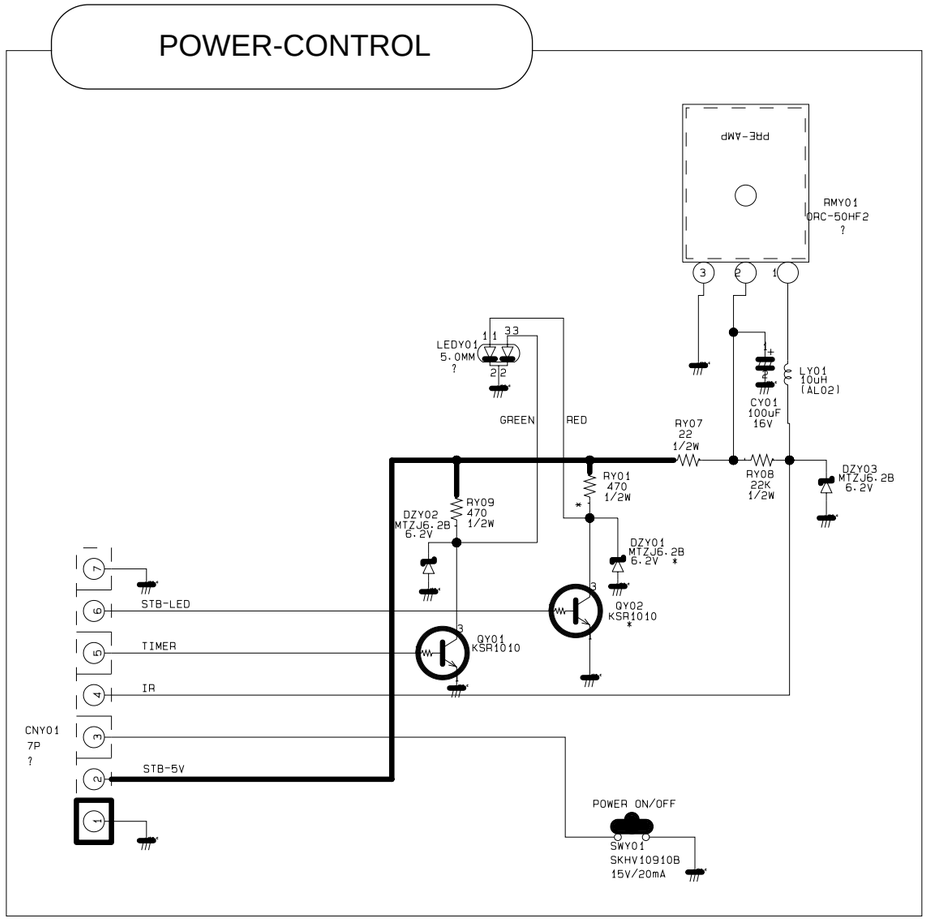
KEY-CONTROL



SIDE A/V

POWER-CONTROL



6-24 Control/Side A/V [W4,W6,T8]

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